### General index to the archive

Site/Project Name:

Oxford, Queens College, Kitchen Extension

Site Code:

OXQUCK 08

Site/Project Type:

Excavation & Watching Brief

Year(s):

2008

Accession Number:

OXCMS:2008.26

Record Group	Contents	Comments	Box/File Number
	INTRODUCTION		Box 1 file 1
	Written Scheme of Investigation Watching brief risk assessment	9 double sided sheets 6 double sided sheets	
A	PUBLICATION REPORT		Box 1 file 2
	Norton, A. & Mumford, J. Anglo-Saxon Pits and a Medieval Kitchesn at the Queen's College, Kitchen Extension, Oxford.	Draft text, 42 sheets	
	OASIS form printout	3 sheets	
В	SITE DIARY / FIELDNOTES		Box 1 file 3
	Watching Brief Watching brief record sheets	19 sheets	
В	PRIMARY CONTEXT RECORDS	,	
	Excavation Levels registers Context checklists, no 200 – 342 Context record sheets, no 200 – 342 Watching brief Level registers Context checklists, no 1000 – 1069 Context record sheets, no 1000 – 1069	6 sheets 5 sheets as numbered 2 sheets 3 sheets as numbered	Box 1 file 4 Box 1 file 5 Box 1 file 6
В	SYNTHESISED CONTEXT RECORDS		Box 1 file 7
	Excavation Matrix for the western half of site Phased matrix Watching brief Site matrix	1 A4 & 1 A2 sheet 2 A3 sheets 1 sheet	
В	CATALOGUE OF DRAWINGS		
	Excavation Plan record sheet Section record sheet Watching brief Plan record sheet	l sheet l sheet	Box 1 file 8 Box 1 file 9
	Section record sheet	1 sheet	

В	PRIMARY DRAWINGS		Γ
D	TAMMAN DICTOR 1900		
	Excavation		Box 1 file 10
	A4 plans	10 sheets	
	A4 sections	6 sheets	
	A1 plans	2 sheets	Roll 1 of 1
	Sketch plan	1 A4 sheet	
	Watching brief	·	•
	A4 plans	11 sheets	Box 1 file 11
	A4 sections	9 sheets	
	Al plan	1 sheet	Roll 1 of 1
C .	PRIMARY FINDS DATA		
	Excavation		Box 2 file 1
	Finds context checklist, original & annotated	28 sheets	Box 2 inc i
	Small finds record sheet	1 sheet	
	Stone record sheet, original & annotated	3 sheet	
	Watching brief		Box 2 file 2
	Finds context checklist	2 sheets	
	Small finds record sheet	1 sheet	
С	SYNTHESISED FINDS DATA		Box 2 file 3
	Pottery recording table	3 double sided A3 sheets	
•	Ceramic Building Material recording table	4 sheets	
	Clay pipe recording table	1 sheet	
	Glass recording table	1 A3 sheet	
	Worked stone recording table	1 A3 sheet	
С	FINDS SPECIALIST REPORTS		Box 2 file 4
	Medieval & post-medieval pottery report	5 sheets	
	Ceramic Building Material report	2 double sided sheets	
	Clay pipe report	1 sheet	
	Fired clay report	1 sheet	
	Coin and jetton report	1 sheet	
	Glass report	2 double sided sheets	
	Metalwork and worked bone report	2 double sided sheets	
	Slag report	1 sheet	
	Architectural stone report	2 double sided sheets	
	The lithics report	l sheet	
С	FINDS BOX / BAG LISTS		Box 2 file 5
	Excavation		
	Finds compendium	2 sheets	
	Box contents sheets	37 sheets	
	Watching brief		
	Finds compendium	1 sheet	
	Box contents sheets	8 sheets	
	Please note the wood will not be deposited with the museu	ım	

•

.

D	CATALOGUE OF PHOTOGRAPHS		
	Excavation		Box 2 file 6
	Black and white photographic record sheets	4 sheets	
	Colour photographic record sheets	4 sheets	
	Digital photographic record sheets	4 sheets	
	Watching brief		Box 2 file 7
	Black and white photographic record sheets	2 sheets	
	Colour photographic record sheets, original & amended	2 sheets	
	Digital photographic record sheets, original & amended <b>Both sites</b>	11 sheets	
	Digital photographic index, printout	6 sheets	
Ē	PRIMARY ENVIRONMENTAL DATA		
	Excavation		Box 2 file 8
	Environmental sample registers	2 sheets	
	Environmental transfer record sheets	2 sheets	
Е	SYNTHESISED ENVIRONMENTAL DATA		Box 2 file 9
	Environmental sample processing record sheets	9 sheets	
	Residue sorting record sheets	16 sheets	
*	Retained residue box lists	5 sheets	
	Charcoal recording tables	1 A4 & 3 A3 sheets	
	Animal bone database printout	16 A3 sheets	
Е	ENVIRONMENTAL SPECIALIST REPORTS		Box 2 file10
	Assessment of charred and mineralised plant remains	6 double sided sheets	
	The wood charcoal report	2 double sided sheets	
	Assessment of animal bones	5 double sided sheets	
	Animal bone report, final & updated	5 + 6 double sided sheets	
	Fish remains assessment report	3 double sided sheets	
	Fish remains report	4 double sided sheets	
	Shell report	2 double sided sheets	

# PAFA Scan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: OA	FILMING INSTRUCTIONS	
No. of Diezo Copies:	3	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: [Oxfordshive] Parish: [Oxford n's College, Kutchen Extension er/accession code may be included Oxforck08/0x	]
Site: Que	n's College Kutchen Extension	j
Site identific	er/accession code may be included Oxxxxk08/0x	2008-20
	r/Excavator's Name [A. Norton	]
Line 3:	. ,	
Classification of Mate	erial:	
•		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	

Oxoford, Queens College, Kitchen Extension Oxoquet 08

Box 1 Fle 1

INTRODUCTION

# Pdf A Scan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: OA	FILMING INSTRUCTIONS	
No. of Diazo Copies:	3	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: [Oxfordshive] Parish: [Oxford n's College, Kulchen Extension er/accession code may be included Oxfork08 /oxford	1
Site:[Quee	n's College Kutchen Extension	i
Site identifi	er/accession code may be included Oxoxck08 oxoxns	:2008.26
Line 2: Fieldworker	r/Excavator's Name [A. Dorbon	1
Line 3:		,
Classification of Mate	erial:	
•		

x to Archive

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	<del></del>
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	

### The Queen's College Kitchen Extension, Oxford

### NGR SP 5179 0635

#### Written Scheme of Investigation for an Archaeological Excavation

#### **CONTENTS**

1	ln	troduction	2
	1.1	General	2
2	A:	rchaeological and Historical Background	2
	2.1	General	2
	2.2	Medieval Queen's College	3
		Post-medieval Queen's College	
		Recent observations	
3		rategy and Methodology	
		Aims of the investigation.	
		Planning and research framework	
		General	
4	Ti	metable	6
5	St	andard Methodology	6
		Site procedures	
		Environmental sampling	
6		ealth and Safety	
	6.2	Monitoring	7
	6.3	Report and archive preparation	7
7		eneral	
8	Re	eferences	9

#### 1 Introduction

#### 1.1 General

- 1.1.1 It is proposed to construct a new kitchen basement (Planning Ref: 07/02371/FUL) below and to the north of the existing kitchen at the Queen's College, Oxford (NGR SP 5179 0635). The Queen's College lies on the northern side of the High Street, and is bounded by Queen's Lane to the north and east, approximately 500 m east of the centre of Oxford. The kitchen is located in the south-west corner of the Back Quad. The college lies on the second river gravel terrace at c 62 m OD, and the underlying geology is Oxford Clay.
- 1.1.2 Following a phase of archaeological investigation (OA 2008), during which the north-eastern corner of the west range was revealed, Brian Durham (Oxford City Council Archaeologist) proposed an archaeological excavation prior to the construction of the new basement. This was followed by discussions between Joelle Derby (BGS Architects), Brian Durham (OCC), and Queen's College to establish the best methodology for carrying out the works.
- 1.1.3 The proposed excavation area measures 4 m by 16 m, and lies to the north of the existing kitchen. The western and eastern limits of the medieval west range may be revealed within the site, and any external archaeological features that lay to the west of the building may also be revealed. The western edge of the north range is likely to be seen within the east of the area.
- 1.1.4 The excavation of a lift pit is proposed in the southern part of the site, to the north of the Chapel, which will be recorded as part of a general watching brief on groundworks. This Written Scheme of Investigation (WSI) outlines how Oxford Archaeology (OA) will carry out the excavation and watching brief work.

#### 2 Archaeological and Historical Background

#### 2.1 General

- 2.1.1 The following was prepared by OA to support the Planning Application for the new kitchen extension. Central Oxford has a general potential for prehistoric and Roman activity, which has been identified on nearby sites (e.g. Logic Lane in University College). The site lies within the walled medieval town, but in the eastern part that may have been a secondary addition to the primary Saxon town.
- 2.1.2 The medieval town plan in this area has been changed by the impact of the foundation of the Queen's College and New College. Thorald's Lane (now New College Lane) continued through the churchyard of St Peter in the East, and extended as far as the east town wall, with a turn off into Queen's College Lane. The medieval tenements fronting High Street (presumably established before the Norman Conquest) were long

narrow ones, extending back from the street for just over half the length of Queen's Lane - as they still do to the west of the college. The individual tenements are well known from college records, have been mapped by Salter, and survived in truncated form until the 18th century. The tenements on Thorald's Lane are less well understood, and their boundaries have not been identified, though there is little reason to suppose that there were not a continuous series of houses in the 12th-13th century. These included what may have been large town houses belonging to Peter Torold and the Stockwell family, and near to St Peter's church a one-time academic hall where the monks of Canterbury lived (Salter, Survey of Oxford (1960), 151-2).

2.1.3 The site immediately to the west of the college library was evaluated by OA in 1998, and found remains of late Saxon occupation at about one metre deep, c 61 m OD (Oxford City Urban Archaeological Database #407). A subsequent watching brief on test pits did not produce any further significant information (OA 2001). Excavations and observations around the perimeter have also produced evidence of earlier street levels at various depths (UAD ##230, 250, 1157, 1424).

#### 2.2 Medieval Queen's College

- 2.2.1 Like many Oxford colleges, the process of the notional or actual foundation becoming a coherent collection of buildings was a gradual one. The site was mostly acquired in 1340-47, and the fellows of the new college (founded in 1341) must at first have occupied the existing houses. Building of the front gatchouse onto Queen's Lane began in 1352, and by the end of the century a quadrangle with chapel and hall was complete, but not yet encroaching on the High Street frontage.
- 2.2.2 The medieval college buildings are well recorded in map views by Agas (1577/88) and Loggan (1675), and in more detail in Loggan's view of the east front (1675), while the chapel plan was drawn by Loggan's pupil, Michael Burghers. The last remaining buildings were also drawn by James Green in 1751 as a conscious antiquarian record (*VCH Oxon iii*, pls at 125 & 139). These all show that the space north between the north range of the quad and New College Lane was used for orchards and garden (open in 1577 and subdivided by 1675), and outbuildings on New College Lane.
- 2.2.3 The lost college buildings can be generally located by the presence on Loggan's view of the Williamson Building, which still exists. Two key archaeological discoveries have enabled a precise location: in 1887 the chapel foundations were seen in pipe laying (UAD #1350) and these were further investigated in 1903; then in 1987 a trench in the north quad located the outer wall of the north range, and a resistivity survey outlined the west quad and library (Blair in *Queen's College Record*, VI.4 Dec.1988).
- 2.2.4 The 1987 trench showed that the north range had a cellar, while the chapel and library siting must mean that the return from north range to west range must have passed

through the present kitchen and hall. It is to be noted that Loggan's college view clearly indicates that the west range extended out beyond the north range.

#### 2.3 Post-medieval Queen's College

2.3.1 The 18th-century rebuilding of the Queen's College swept away all previous buildings except the Williamson Building, and gave the college a rectilinear layout based on the new High Street frontage. The new buildings were partially cellared, with a narrow wine cellar down the middle of the hall, and a cellar in the space between the hall and kitchen, but no cellar beneath the kitchen itself (as confirmed by recent explorations). The cellarage is linked to the cellars below the west range (buttery), and there is one short return to the north (just west of the kitchen) which may have given access for coal or other goods. The cellars are stone, vaulted, but with minimum architectural features of note. There is also a crypt beneath the chapel, and this was uncovered in 1976 when the coffins of former provosts were noted (UAD #743).

#### 2.4 Recent observations

- 2.4.1 A series of geo-technical test pits were excavated in September 2007 to investigate the foundations for the existing College Kitchen (built 1715). Two of the test pits, excavated adjacent to the outside face of the northern wall of the kitchen, were observed and recorded by OA on the 7th and 10th September. The test pits extended to the base of the foundation which lay 2.3 m below current ground level (bgl).
- 2.4.2 The eastern test pit revealed the east-west aligned construction trench for the kitchen wall, which was cut 0.4 m to the north of the foundation itself and through a sequence of earlier deposits. This sequence consisted of a silty clay, overlain by a compacted gravel layer, overlain by another silty clay, overlain by a possible mortar surface, overlain by another silty clay, overlain by a mixed deposit of gravel and brown clay. This sequence, found between 1.8 m and 1.2 m bgl, can be interpreted as floors and occupation deposits within the west range. Between 1.2 m bgl and the current ground level there was a loose, mortar rich soil and rubble deposit which appeared contiguous with the backfill of the construction trench, and may be a general levelling-up deposit associated with the late-17th/early-18th century building programme at the college.
- 2.4.3 The sequence in the western test pit was not recorded in as much detail but appeared broadly consistent with that seen to the east. Towards the base of the sequence was a structure consisting of three limestone blocks (0.5 m thick, 0.3 m wide, length undetermined), possibly representing another floor of the range. Excavation ceased in both test pits before the base of the sequence was established.
- 2.4.4 The investigation work carried out in March 2008 (OA 2008) revealed layers of construction/demolition debris, cut by a foundation trench and wall that formed the

north-eastern corner of the medieval west range. A hearth and possible doorway were also recorded. A probable post-medieval narrow garden wall and a path were identified leading to the building. The northern line of the medieval north range, identified in the 1987 trench, was confirmed in service trenches and trial pits by its robber trench.

#### 3 Strategy and Methodology

#### 3.1 Aims of the investigation

#### General

3.1.1 General aims are to preserve by record any significant archaeological remains within the proposal area, and to make available the results of the investigation.

#### Specific

- 3.1.2 To record any structural remains and internal features associated with the medieval north and west ranges.
- 3.1.3 To record any external features associated with the medieval north and west ranges.
- 3.1.4 To identify and record any deposits or archaeological features pre-dating the Queen's College.
- 3.1.5 To record any deposits identified in groundworks other than the basement extension.
- 3.1.6 To make available the results of the work.

#### 3.2 Planning and research framework

3.2.1 The archaeological excavation will be carried out within the general parameters defined by PPG16 'Archaeology and Planning' the Oxford Local Plan.

#### 3.3 General

- 3.3.1 Site procedures will follow standard OA practice as defined in Appendices 7 and 9.
- 3.3.2 Service plans will be consulted prior to the start of excavation. In addition the excavation areas will be scanned with a CAT scanner, immediately before excavation begins to check for uncharted services.
- 3.3.3 Any modern overburden will be carefully removed by mechanical excavator fitted with a toothless bucket where practicable.
- 3.3.4 Machine excavation will stop at the top of the first significant archaeological horizon,

- which will be cleaned by hand if necessary.
- 3.3.5 All machine work will be under archaeological control and will cease immediately if significant archaeological evidence is revealed.
- 3.3.6 Spoil excavated by hand will be stored in areas identified adjacent to the trenches.
- 3.3.7 In the event of significant archaeological deposits being encountered, Brian Durham (OCC) and Queen's College will be informed immediately.

#### 4 Timetable

- 4.1.1 The basement extension excavation is scheduled to take place on 23rd June 2008, and will be carried out by a Project Officer assisted by up to three archaeological technicians. The work will take place over a period of up to three weeks. All watching brief work will be subject to the main contractors timetable. The work will be managed by Andrew Norton (MIFA). All OA fieldwork will be under the direction of Nick Shepherd, Head of Fieldwork (MIFA).
- 4.1.2 Close co-operation will be maintained with Brian Durham (OCC) to ensure adequate monitoring as works are in progress.

#### 5 Standard Methodology

#### 5.1 Site procedures

- 5.1.1 Site procedures will be as defined in the Appendix to this document except where detailed/amended here. All features and deposits will be issued with unique context numbers, and context recording will be in accordance with established OA practices as detailed in the OA Fieldwork Manual (OAU 1992). All contexts, and any small finds and samples from them will be allocated unique numbers. Bulk finds will be collected by context.
- 5.1.2 Colour transparency and black-and-white negative photographs will be taken of all significant archaeological features, augmented by a digital record. Plans will be drawn at 1:20 or 1:50, section drawings of features and sample sections will be drawn at a scale of 1:20 or 1:10 as appropriate. The site will be related to the OS and details of the grid will be included in the report and archive.

#### 5.2 Environmental sampling

5.2.1 Sampling for the retrieval of biological remains will be informed by a sampling strategy devised by Dr Rebecca Nicholson in consultation with palaeoenvironmentalist and the Regional English Heritage Science Advisor. All sampling methods will follow procedures laid out in Guidelines for Environmental Archaeology (EH 2002) and Oxford Archaeology Sampling Guidelines.

- 5.2.2 Bulk Samples of (where possible) 40 litres will be taken from dry, stratigraphically intact and potentially datable deposits for the recovery of charred plant remains and small bones. The interpretation of both will provide information on past economic and dietary practices, and may potentially inform about the function of features. However, sampling sizes may vary following consultation with the Regional Archaeological Science Advisor. The samples will be processed using a modified Siraf-style flotation system to 250 microns (flot) and 0.5 mm (residue). Additional, larger, samples will be wet-sieved to 2 mm from bone-rich deposits in order to maximise the recovery of small bones.
- 5.2.3 All finds and samples will be treated in a proper manner and to the standards of the UK Institute of Conservators Guidelines. They will be exposed, lifted, cleaned, conserved, marked, bagged and boxed in accordance with the guidelines set out in the UK Institute for Conservation "Conservation Guideline No 2". Appropriate guidelines set out in the Museums and Galleries Commissions "Standards in the Museum Care of Archaeological Collections (1991)" will also be followed.
- 5.2.4 Buried soils and sediment sequences, if present, will be inspected and recorded on site by a member of the OA Geoarchaeology Department following procedures and techniques presented in the English Heritage document 'Guidelines for carrying out assessment in Geoarchaeology' (Canti 1996).

#### 6 Health and Safety

- 6.1.1 OAs Standard Fieldwork Methodology Appendix 11.4 applies.
- 6.1.2 Prior to any works accurate service plans will be obtained (together with relevant permissions) and services marked out on the ground.
- 6.1.3 Secure and appropriate site welfare comprising a office space and toilets will be provided by the Queen's College.
- 6.1.4 A Risk Assessment will be prepared prior to commencement of the contract.
- 6.1.5 Deep trenches, within the site, will be fenced off by Beard, with Heras fencing.
- 6.1.6 OA will comply with all relevant health and safety legislation.

#### 6.2 Monitoring

6.2.1 OA will arrange a weekly monitoring visit to be attended by Brian Durham (OCC) and BGS Architects and the Queen's College.

#### 6.3 Report and archive preparation

6.3.1 The archive will be prepared in accordance with Guidelines for the preparation of

excavation archives for long-term storage (UKIC 1990). The site archive including finds (subject to the landowner's agreement) will be deposited with the Oxfordshire County Museum Services in an approved format.

- 6.3.2 Within six months of completion of the excavation, a post-excavation report will be produced. The report will be forwarded to the Queen's College and OCC. The report will be published in Oxoniensia. The content and style of the report will be as defined in Appendix 10.
  - A list of specialists used by OA is presented below:

Leigh Allen Finds Manager (Metal and bone small finds)(OA)

Paul Backhouse Drawing Office Manager (OA) Dr Rebecca Nicholson Environmental Manager (OA)

Liz Stafford Geoarchaeology (OA) Dr Martin Bates Geoarchaeologist (freelance) Matt Bradley Geomatics/Survey (OA) Julian Munby Architectural Historian (OA) Nicola Scott Archive Manager (OA) John Cotter Pottery (freelance researcher)

Esther Cameron -Conservator (Institute of Archaeology,

Oxford)

Ian Scott Metalwork (OA) Head of burials (OA) Louise Loe Nicholas Mayhew Coins (Ashmolean Museum)

**Hugh Willmott** Glass (University of Sheffield) Cynthia Poole Building Materials (OA)

Rebecca Nicholson Fish bone (OA) Denise Druce Carbonised plant (OA)

Denise Druce Insects (OA) Denise Druce Pollen (OA) Lena Stridd Animal bones (OA)

Dan Miles Worked wood/Dendrochronology (freelance)

**Belfast Laboratory** C14 dating

#### General

Appendices 7, 9 and 11 are relevant to this project. 7.1.1

#### 8 References

Blair, J 1988 in Queen's College Record, VI.4, Dec 1988

Canti, M G, 1996 Guidelines for carrying out assessment in Geoarchaeology'. Ancient Monuments Laboratory Report 34/96

English Heritage, 2002 Environmental Archaeology: A Guide to the Theory and Practice of Methods, from sampling and recovery to post excavation, Centre for Archaeology Guidelines

Museums and Galleries Commissions, 1991 Standards in the Museum Care of Archaeological Collections

OA, 2008 The Queen's College Oxford, Kitchen Extension, Archaeological Investigation Report, unpublished client report

OAU, 1992 Fieldwork Manual (ed. D Wilkinson)

Salter, HE, 1960 Survey of Oxford, Vol. I, Oxford Historical Society

UK Institute for Conservation, 1990, Conservation Guideline No 2

### Appendix: Oxford Archaeology (OA) Standard Fieldwork Methodology Appendices

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.

#### 7 WATCHING BRIEFS

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

#### RECORDING

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

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

#### 9 AREA EXCAVATION

- 9.1 Prior to any area excavation, appropriate survey (e.g. earthwork, contour, geophysical) or sampling strategy (e.g. for topsoil artefact densities, phosphate analysis) will be undertaken prior to mechanical site strip.
- 9.2 In most cases area excavations will be stripped of topsoil and other overburden mechanically. An appropriate machine will always be used. This will normally be a 360° tracked excavator with a 1.5 or 1.8m wide toothless bucket. In other cases a JCB 3CX Sitemaster, or for work with restricted access or working room a mini-excavator such as a Kubota KH 90 will be employed. Lorries or dumpers will be used to move spoil to the storage areas. No machinery will be allowed to cross stripped areas.
- 9.3 All machining will be undertaken under direct archaeological supervision.
- 9.4 All undifferentiated topsoil or overburden will be removed down to the significant archaeological horizon in level spits; the level of the archaeological horizon having first been established by an evaluation or by the digging of test pits.
- 9.5 Mechanically excavated spoil will be monitored in order to recover artefacts that will assist in meeting the aims of the project.
- 9.6 The resulting surface will be cleaned adequately by hand using appropriate tools.
- 9.7 A site grid covering the area of investigation will be established. The grid will normally be on a 10m spacing and related to the Ordnance Survey grid. A temporary bench mark related to Ordnance Datum will be created.
- 9.8 The sampling level of the archaeological remains that will be excavated will be determined after the initial surface clean, but will normally seek to maintain at least the following:
  - All structures and all zones of specialised activity (e.g. industrial, agricultural processing, ceremonial, funerary) will be fully excavated and all relationships recorded.
  - Ditches and gullies: all significant relationships will be defined and investigated. All terminals will be excavated. Sufficient of the ditch lengths will be excavated to determine the character of each individual ditch over its entire course with consideration given to possible recutting of ditches which may not have taken place over the entire length. This will be achieved by a minimum 10% sample of each ditch length (1m wide section every 10m). Should specialised deposits (e.g. localised refuse dumping, industrial wastes) be present, then more extensive excavation will take place. Sufficient artefact assemblages will be recovered to assist in dating stratigraphic sequences and for obtaining sufficient ceramic assemblages for comparison with other sites.
  - Pits: 100% (by number) will be half sectioned. Usually at least 50% (by number) of the pits will be fully excavated). Decisions as to which pits will be fully excavated will be made in the light of information gained in half sectioning.
  - Post and stake holes: where they are not clearly forming a structure 100% (by number) will
    be half sectioned ensuring that all relationships are investigated. Where deemed necessary
    by artefact context a number may require full excavation.

- For other features such as working hollows, quarry pits, etc., all relationships will be
  ascertained. Further investigation will be a matter of on-site judgement, but should seek to
  define their extent, date and function.
- 9.9 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.
- 9.10 All artefacts will be retained from excavated contexts unless they are of recent origin. In these cases sufficient of the material will be retained to date and establish the function of the feature.
- 9.11 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.
- 9.12 All known human remains will be excavated under the appropriate Home Office licence and local environmental health regulations.
- 9.13 In certain circumstances where unusual or extremely fragile and delicate objects are to be found, then their recovery will be by appropriate specialists.

#### RECORDING

- 9.14 All on-site recording will be undertaken in accordance with the requirements of the *OAU Field Manual* (ed. D Wilkinson 1992).
- 9.15 A continuous unique numbering system will be operated. Written descriptions will be recorded on proforma sheets comprising factual data and interpretative elements.
- 9.16 Where stratified deposits are encountered a Harris matrix will be compiled during the course of the excavation.
- 9.17 Plans will normally be drawn at 1:50 but in urban or deeply stratified sites a scale of 1:20 will be used. Detailed plans will be at an appropriate scale. Burials will be drawn at 1:10.
- 9.18 The site grid will be accurately tied into the National Grid and located on the 1:2500 or 1:1250 map of the area.
- 9.19 A register of plans will be kept.
- 9.20 Long sections of trenches showing layers will be drawn at 1:50 or 1:20. Sections of features or short lengths of trenches will be drawn at 1:20 or 1:10.
- 9.21 A register of sections will be kept.
- 9.22 Generally all sections will be tied in to Ordnance Datum.
- 9.23 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.
- 9.24 Photographs will be recorded on OA Photographic Record Sheets.

- 9.25 A register of small finds and environmental samples will be maintained.
- 9.26 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 ironwork will be X-rayed.
- 9.27 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". All metal objects will be x-rayed and then selected for conservation.

#### ARCHIVING, POST-EXCAVATION AND PUBLICATION

- 9.28 On completion of the fieldwork the site archive will be prepared in the format agreed with the relevant local museum, who will be consulted at this stage concerning their requirements. The site archive will be security copied and a copy deposited with the NAR before post-excavation analysis begins or as soon thereafter as can be conveniently arranged. The Museum will be consulted about their conditions for accepting excavated material prior to commencement of the whole project.
- 9.29 The site archive (paper and photographic record, artefacts and environmental samples) will be prepared for long-term storage in accordance with *Guidelines for the preparation of excavation archives for long term storage* (Walker 1990 UKIC) and *Standards in the Museum Care of Archaeological Collections* (Museums and Galleries Commission 1992).
- 9.30 A summary report will be prepared on completion of the site archive. This will include:
  - A statement of the research aims of the fieldwork and an illustrated summary of results to date indicating to what extent the aims were fulfilled.
  - A summary of the quantities and potential for analysis of the information recovered for each category of site, finds, dating and environmental data.
  - A list of the project aims as revised in the light of the results of fieldwork and postexcavation assessment.
  - A list of the methods which will be used to achieve the research aims (these should be explicitly linked to aims).
  - A list of all the tasks involved in using the stated methods to achieve the aims and produce a
    report and research archive in the stated format, wherever possible linking each task
    explicitly to the relevant method statement and indicating the personnel and time in days
    involved in each task. Allowance should be made for general project-related tasks such as
    monitoring, management and project meetings, editorial and revision time.
  - A report synopsis indicating publisher and report format, broken down into chapters, section
    headings and subheadings, with approximate word lengths and numbers and titles of
    illustrations per chapter. The structure of the report synopsis should explicitly reflect the
    research aims of the project.
  - A list of the personnel involved indicating their qualifications for the tasks undertaken.
  - A cascade or Gantt chart indicating tasks in the sequence and relationships required to
    complete the project. Due allowance will be made for leave and public holidays. Time will
    also be allowed for the report to be read by a named academic referee as agreed with the
    County Archaeological Officer, and by the County Archaeological Officer.
- 9.31 The summary report including analysis and publication proposals will be submitted to the County Archaeological Officer or equivalent for agreement.
- 9.32 Once the post-excavation project design has been accepted, the County Archaeological Officer or his appointed deputy will monitor the progress of the post-excavation project at agreed points. Any significant variation in the project design will be agreed with the County Archaeological Officer.

9.33 The results of the project will be published in an appropriate archaeological journal or monograph. The appropriate level of publication will be dependent on the significance of the fieldwork results, but as a minimum the basic requirements of Appendix 7.1 of Management of Archaeological Projects (English Heritage 1991) will be met.

#### 11 GENERAL

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

#### **HEALTH AND SAFETY and INSURANCE**

- All work will be carried out to the requirements of Health and Safety at Work, etc. Act 1974, The Management of Health and Safety Regulations 1992, the SCAUM (Standing Conference of Archaeological Unit Managers) H & S manual Health and Safety in Field Archaeology 1991, the OA Health and Safety Policy, and any main contractors requirements.
- 11.5 A copy of OA's Health and Safety Policy is available on request. OA will require copies of the H & S policies of all other contractors and operators present on site in compliance with *The Manual of H & S Regulations 1992*.
- OA holds Employers Liability Insurance, Public Liability Insurance and Professional Indemnity Insurance. Details will be supplied on request.
- 11.7 OA will not be liable to indemnify the client against any compensation or damages for or with respect to:
  - Damage to crops being on the Area or Areas of Work (save in so far as possession has not been given to the Archaeological Contractor);
  - The use or occupation of land (which has been provided by the Client) by the Project or for the purposes of completing the Project (including consequent loss of crops) or interference whether temporary or permanent with any right of way, light, air or water or other easement or quasi easement which are the unavoidable result of the Project in accordance with the Agreement;
  - Any other damage which is the unavoidable result of the Project in accordance with the Agreement;
  - Injuries or damage to persons or property resulting from any act or neglect or breach of
    statutory duty done or committed by the client or his agents, servants or their contractors
    (not being employed by Oxford Archaeology) or for or in respect of any claims demands
    proceedings damages costs charges and expenses in respect thereof or in relation thereto.

#### COPYRIGHT and CONFIDENTIALITY

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

#### OA STANDARDS AND PROCEDURES

- 11.12 OA shall conform to the standards of professional conduct outlined in the Institute of Field Archaeologists' Code of Conduct, the IFA Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology, the IFA Standards and Guidance for Field Evaluations, Desk Based Assessments, etc. and the British Archaeologists and Developers Liaison Group Code of Practice.
- 11.13 OA is a member of the Institute of Environmental Assessment and the Council for British Archaeology.
- 11.14 Project Directors normally will be recognised in an appropriate Area of Competence by the IFA. For more extensive and complicated evaluation projects especially where they are part of large-scale programmes of work in historic urban centres, the procedures outlined in English Heritage's Management of Archaeological Projects 2nd Edition 1991 (MAP 2) will be followed for immediate post-field archive preparation and initial assessment. Agreement to then be reached, in collaboration with the local authority's archaeological representative, about what aspects will need to be taken forward to provide a report in the required format containing the information needed for planning purposes.

Figure 1: Site location and conjectural reconstruction of medieval college based on 1903, 1987, 2007 and 2008 excavations

#### OXFORD ARCHAEOLOGY RISK ASSESSMENT

Site name:	The Queen's College Kitchen Extension	Prepared by:	A Norton	
Site code:	OXQUCK08	Approved by:	D Poore	i de
Invoice code:	OXQUENEX OSOCKUBZ	Date: 16/06/08	CDM Status: Site does not fall under CDM Regulations at this time. The Principal Contractor is: Beard	• • •

Job summary: Excavation of a 4 m by 16 m trench in advance of a kitchen basement. The excavation will generally be to a depth of 2 m, but may reach 3 m in isolated areas. The archaeology will comprise the remains of a medieval range, and possibly earlier cut features. Also a watching brief on a lift pit and general groundworks. ,PO plus three technicians for three weeks. Beard will supply all fencing and plant. OA will supply shoring. Work will take place outside term time.

Basis for this Risk Assessment: Follow on RA for this site

#### First Aid

The regulations require that your risk assessment considers the appropriate level of 1st Aid cover necessary for each site. You must consider the size of the team, the nature of the hazards present (e.g. plant on site, working in deep excavations), the remoteness from the emergency services and whether the site is shared with other contractors engaged in hazardous activities. If you feel that a first aider is required for your site please advise Nick Shepherd (Head of Fieldwork). If you are unclear about 1st Aid provision please ask Dan Poore (Health and Safety Advisor) for advice.

If you do not need a First Aider, you will need as a minimum an 'Appointed Person', whose responsibility is to take charge when someone is injured or fall ill, and who calls an ambulance if necessary. The appointed person also looks after and re-stocks the 1st Aid box.

Number of First Aiders required: 0

Nominated First Aider/Appointed person: PO

The following is a list of common risks, and suitable controls. Please review carefully, decide whether they apply to your project and complete Column 4. If Yes, add any further site specific controls that might be necessary (in Column 5), beyond those already detailed, or follow the instructions given. If No, delete or strike-through the contents of Columns 5 to 7.

If there are risks on your project that are not detailed below please add them, and appropriate controls, to the Site Specific Risk Assessment table below.

1. HAŻARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Lack of understanding of the site and its hazards.	Personal injury.	Medium	y	All staff to receive and sign for an induction based on this risk assessment and the WSI.	Fieldwork Director (i.e. Project Officer or Supervisor)	Low
Lack of understanding of the site and its hazards.	Personal injury.	Medium	у	Weekly Health and Safety briefings, including a toolbox talk, will be delivered by the Project Manager or their nominated representative (normally the Project Officer or Supervisor) and attended by all site staff. A record of attendance will be maintained using the form provided in the H and S pack.	Project Manager	Low
Vehicle movement	Personal injury. Vehicle/ property damage	Medium	у	Authorized drivers. Banksman for plant movement. PPE: Hi-vis vests	Fieldwork Director	Low
Vehicle security	Unauthorised use of vehicles/ vandalism	Low	у	Contractor to immobilise plant. Park in designated areas. Tools to be kept in locked OA vehicle.	Fieldwork Director / Driver	Low
Driving to and from site	Road traffic accident	Medium	у	All drivers, either of OA or of hired vehicles, must be qualified and competent to drive. Each driver must have their licence checked by Duncan Waltham (DW), OA	Fieldwork Director / Driver	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
				Head of Logistics. Each driver must have their driving ability assessed, either by DW or as part of a MIDAS test undertaken by Bryan Matthews. Each driver must have a copy of the driver's Code of Conduct, which details their rights and responsibilities as a driver. On long journeys it is particularly important that drivers take breaks, or that driving is shared by more that one driver.  The Project Manager is responsible for the safety of the site team once they have left the office (either Oxford or Lancaster), although this does not affect the legal		.;
				responsibilities that drivers assume each time they drive for OA - see 'Drivers Risk Assessment'		
Driving on site	Injury to staff and members of the public	Medium	n		· .	
Equipment in general	Personal injury, property damage	Medium	у	No OA staff to use equipment not owned or hired by OA.	Fieldwork Director	Low
Damaged/ defective equipment	Personal injury, property damage	Medium	у	Daily inspection of equipment. Replace defective equipment where necessary, and ensure that Logistics Dept. are aware that defective equipment has been returned.	Fieldwork Director	Low
Slips, trips and falls	Personal injury	Medium	у	All access and egress routes to be clearly defined and kept as dry and free from mud as practicable (regular inspections must be undertaken to ensure this). Tools and other equipment to be kept tidy and away from defined access routes. Only manageable loads to be carried. Edge	Fieldwork Director	Low
,		<u> </u>			<u> </u>	
•						

•

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Mechanical excavator	Personal injury	Medium	у .	Authorised and competent driver. Driver's ability/attitude regarding safe working should be monitored, and action taken if necessary. Competent OA signaller to be used for plant work on site. Induction, Tool box talks. Monitor. PPE: hard hat, hi-vis vest, safety boots. DRIVER'S CITB TICKET NEEDS TO BE CHECKED BEFORE WORK COMMENCES	Fieldwork Director	Low
Working in deep excavations	Trench collapse, falling objects, falling into trench. Personal injury.	High	у	Deep excavations can be considered as any excavation which creates the potential for a significant fall or collapse of material. This can apply to excavations as shallow as 0.5 m deep. An assessment of the stability of soils for all excavations >500 mm deep MUST be made. If in doubt, do not enter, or step/batter/shore. Edge protection, to prevent falls, must also be installed.  Deep excavations will require a Method Statement to accompany a detailed Risk Assessment (to be added below in the Site Specific Risk Assessment section if required) - detailed guidance is available on the Intranet. Deep excavations may also constitute Confined Spaces - this issue must be addressed in the detailed RA.		Low

1. 1. 1. 1.

			·			
1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Gas bottle	Fire/explosion	High	y	If using a gas bottle for the preparation of hot drinks, the bottle itself MUST be safely positioned outside the mess hut, to ensure adequate ventilation in the event of a gas leak. If the gas ring is positioned within the mess hut, it must be placed on a fire mat, in a safe position away from walls and any overhanging materials. In transit the bottle must be securely fixed within the vehicle. The bottle, ring and connecting pipe should be regularly checked for leaks. The ring and regulator should be removed from the bottle prior to the gas bottle being moved, and especially when placed in vehicle. The regulator in the crew bus should always be disconnected from the bottle before the vehicle is driven anywhere, as the motion of the vehicle will cause the bottle to leak.	Fieldwork Director	Low
Unexploded ordnance	Explosion	High	n			4.
Manual handling	Risk of strain injuries from incorrect or excessive manual handling	Medium	у	Induction. **Assess manual handling risks for each task. Consider alternative mechanical methods for tasks. No slinging of loads for machines by OA staff.	Fieldwork Director	Low
Harassment	Stress, personal injury	Medium	. <b>y</b>	No harassment or bullying of any type (be it physical, verbal, sexual, racial etc) will be tolerated on any OA project. Should any member of staff encounter harassment or feel threatened by the actions of another (within or external to OA), they must report it to the Site	Project Manager/ Fieldwork Director /OA Staff	Low

•

.

. ·

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Noise	Hearing damage; tinnitus	High		Hearing protection in the form of ear plugs, or preferably ear defenders compatible with hard hats, must be available for sites where noise is likely to be a hazard.  As a general rule of thumb, if you are having to raise your voice to make yourself heard by someone less than 2 m away, the noise level is likely to be higher than 80 decibels. At this level it is advisable although not compulsory to wear ear defenders or ear plugs. This advice must be passed on to all staff by the person responsible for monitoring sound levels (usually the Supervisor or Project Officer). If you have to shout to be heard, the level is likely to be in excess of 85dB. At this level the wearing of ear defenders or plugs is mandatory, and must be enforced by the Supervisor or Project Officer.  Hearing protection zones must be established on sites where noise is a problem, and appropriate PPE worn within them. In most case this zone will be the area around a working mechanical excavator.		
Sharp objects	Injury or disease	Medium	n .	^		

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
				- shelter in a vehicle.		
Soil contamination/ zoonotic hazards	Ingestion/contact with contaminated soils or bacteria within soils	Medium	·		Fieldwork Director / Project Manager	Low
Livestock	Personal injury, or injury to livestock	Medium	n	containments comp cought ouch to the office of stores.		
Leptospirosis (Weil's Disease), Tetanus	Contraction of serious disease	Medium		Induction. Issue information cards. High standard of hygiene (controls as for contaminated ground).	Fieldwork Director	Low

•

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No		6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Underground Services	Risk of Electrocution, gas leaks or flooding.	Medium 	у	Undertake Services check through statutory bodies/clients drawings wherever possible. Competent person (defined by the HSE as someone who has received, as a minimum, training from a qualified operative) to check for unknown underground services prior to machining using a Cable Avoidance Tool ("Cat and Jenny"). Hand excavate in areas of suspected live services to locate and isolate from interference from mechanical excavation. Notify statutory bodies/clients if suspected live services are found. ALWAYS ASSUME THAT ALL SERVICES ARE LIVE.	Fieldwork Director	Low
Overhead cables	Risk of electrocution	High	у	Undertake Services check through statutory bodies/clients drawings wherever possible. Visual inspection of entire site prior to any work starting. If overhead cables present, specific risk assessment to be undertaken and entered in section below: as a minimum, goalposts to be erected for all plant movements under cables, boom restricters to be considered, all personnel to be briefed, especially with regard to use of surveying staff and erection of any towers.		
Weather	Cold/ wet weather: hypothermia/ice Hot weather: heatstroke/ dehydration Electrocution	Low		Re-arrange fieldwork if practicable. Staff will be issued with suitable clothing and suitable footwear.  Additional breaks to be taken in the event of very hot weather. Work on site to be suspended in the event of prolonged heavy rain, or when site becomes too slippery to be safely worked.  Weather forecasts should be monitored and precautions taken in the event of predictions of dangerous weather e.g. high winds - shelter in a cabin or vehicle; electrical storms	Project Manager	Low

						<del></del>
			,			
			•	•	•	
					~	
						1
	•		'		•	į į
· ·						

The following empty rows are for the assessment of additional risks during the course of the works WHEN ARRIVING AT THE SITE FOR THE FIRST TIME, IT IS IMPERATIVE THAT A FURTHER ASSESSMENT OF THE RISKS IS UNDERTAKEN, AND THE FINDINGS/REQUIRED ACTIONS ARE RECORDED BELOW TO FORM PART OF THE INDUCTION, BEFORE WORK COMMENCES. Some risks will only become apparent once you are on site.

HAZARD	RISK	RISK RATING (High Medium Low)	CONTROLS, and DATE RISK IDENTIFIED	ACTION BY?	RESIDUAL RISK RATING (High Medium Low Insignificant)	TOOLBOX TALK GIVEN?
Fines-hom Madan	effects of himes man diagen	I V V ( 1 \ 7 \ 7 \ 1	There are two fan's - one an stair well a one in window - these should both	M1-	med	,
	, w		be gaing. It become s too hongy - to step			
			worth & go out - or ach for a hama'			
			Stay out of deeper excavations while			
			machining or progress		•	
			-possibly watching from Statiwell. No love working - working should			

be in altendence at all time?

1. HAZARD	2. RISK	3. RISK RATING (High Medium	4. Applies to this project? Yes/No		6. ACTION BY?	7. RESIDUAL
_ :		Low)	<b>F</b>			RISK
						RATING (High
·			E			Medium Low
				DO/0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Insignificant)
		-		PO/Supervisor who in turn will report it to the appropriate authority and make a record of the harassment and any actions taken. If harassment persists, OA staff will remove themselves from the site.	,	

			ADDITIONAL RISK ASSESSMENT		
HAZARD	RISK	RISK RATING (High Medium Low)	CONTROLS	ACTION BY?	RESIDUAL RISK RATING (High Medium Low Insignificant)
Working in deep excavations	Trench collapse, falling objects, falling into trench. Personal injury.		Evaluation trench will be excavated to a depth of 2 m to 3 m. Hit and miss sheet piling will be used once the trench reaches a maximum depth of 1.5 m (subject to trench stability), supported by a timber frame. The ends of the trench will be stepped. Shoring will be installed by fully qualified staff, and inspected at the beginning and end of each day. Trench will be fenced off with Heras fencing. See method statement.	PO all staff	Low
Vehicle movement	Personal injury. Vehicle/ property damage	·	Plant (mini digger and dumper) will be within the college quad outside term time. There may be conference attendees or college staff on site, extra care should be taken when acting as banksperson for plant. College staff and visitors should be briefed on days when plant movements are expected, and appropriate signage displayed (to be arranged by Beard). See above.	PO all staff	Low
					~

Mat Wheatow 13/10/08 In 11/10/08 In 11/10/08

	T	1		1	 
·					
					-
	•				•
			<del>-</del> -		
				·	÷
			·		

.

.

\*

.

.

- To-

Oxford, Oveens College, Kutchen Extension Oxford, Oxeens College, Kutchen Extension

Booc / File Z. A. Publication Report.

# POLA Scan

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS	
Submitter: OA	,	
No. of Diazo Co	opies: B 3	
sc-		
PART 2	TITLE/HEADINGS	
Site Information		
Line 1: [OA]	County: [Oxfordshive] Parish: [Oxford Ween's College, Kulchen Extension entifier/accession code may be included Oxforck08/oxford	1
Site:[G	Ween's College Kulchen Extension	í
Site ide	entifier/accession code may be included Oxcocko8 /cxx	ms:2008-26
Line 2: Fieldw	orker/Excavator's Name [A. Dorbon	. 1
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

ANGLO-SAXON PITS AND A MEDIEVAL KITCHEN AT THE QUEEN'S COLLEGE, KITCHEN EXTENSION, OXFORD

By Andrew Norton and James Mumford

With Contributions from Leigh Allen, Dr Martin Allen, Paul Booth, Dana Challinor, John Cotter, Alison Kelly, David Mullin, Dr Rebecca Nicholson, Cynthia Poole, Ian Scott, Ruth Shaffrey, Wendy Smith and Lena Strid

#### **SUMMARY**

In July 2008 Oxford Archaeology (OA) carried out an archaeological excavation and watching brief at The Queen's College, Oxford in advance of the construction of a new kitchen basement. The excavations revealed tenth- and eleventh-century pits that were indicative of settlement within the north-eastern quarter of the defended town, or within a suburb immediately to the east of the town's defences. The foundations of the college's fifteenth-century west and north ranges were also revealed, and the medieval kitchen was seen to lie directly below its more recent counterpart. The remains of lavish college meals were recovered from the kitchen deposits and pits within the kitchen garden. The meals dated from the fifteenth to seventeenth centuries and provosts and fellows would have dined on burbot and sturgeon, and feasts of rabbit.

#### INTRODUCTION

The Queen's College lies on the northern side of the High Street, and is bounded by Queen's Lane to the north and east, approximately 500 m east of the centre of Oxford (Fig. 1). The college lies on the second river gravel terrace at c. 62 m OD, and the underlying geology is

Oxford Clay. The kitchen extension excavation comprised a 14 m by 4 m wide trench within the south-western corner of the back quad, and a watching brief was also carried out during the underpinning of the existing kitchen walls, and on the excavation of all ground works (Fig. 2). All overburden and eighteenth-century construction material was removed by a 360° mechanical excavator fitted with a toothless bucket, a process carried out under close archaeological supervision. Excavation proceeded to the top of the medieval college walls and associated soil horizons. All work followed procedures laid down in the OAU Fieldwork Manual.<sup>1</sup>

# Archaeological and historical background

The Queen's College lies within the eastern part of the Anglo-Saxon burh, which is thought to have been constructed at the turn of the tenth century; the town must have had fortifications at the time of the Burghal Hidage and there is no strong evidence for fortifications prior to that time.<sup>2</sup> During an evaluation and watching brief within the Provost's Garden to the west, the remains of late Anglo-Saxon occupation were observed.<sup>3</sup> Excavations and observations around the site's perimeter have also produced evidence of Anglo-Saxon street levels.<sup>4</sup>

The site lay within the medieval walled town and was occupied by long narrow medieval tenements fronting the High Street, which were presumably established prior to the Norman Conquest. However, the town plan in this area has been changed by the impact of the foundation of The Queen's College and New College. Prior to the construction of the colleges Thorald's Lane (now New College Lane) continued through the churchyard of St Peter in the East, and extended as far as the east town wall, with a turn off into Queen's College Lane. The medieval tenements fronting High Street extended back from the street for

just over half the length of Queen's Lane - as they still do to the west of the college. The individual tenements are well known from college records, have been mapped by Salter, and survived in truncated form until the eighteenth century. From west to east the investigation area lay within the five tenements of Wilby Court or St Nicholas Entry, Nether Windmill, Tenement of Simon de Gloucester, St Frideswide's and Dosier's. The tenements on Thorald's Lane are less well understood, and their boundaries have not been identified, though there is little reason to suppose that there were not a continuous series of houses in the twelfth and thirteenth centuries. These included what may have been large town houses belonging to Peter Thorold and the Stockwell family, and near to St Peter's Church a one-time academic hall where the monks of Canterbury studied in the 1330s.

# The medieval college

Like many Oxford colleges, the process of the notional or actual foundation becoming a coherent collection of buildings was a gradual one. The site was mostly acquired by Robert de Eglesfield between 1340 and 1347, and the fellows of the new college (founded in 1341) must at first have occupied the existing houses. Building of the front gatehouse onto Queen's Lane began in 1352, and by the end of the century a quadrangle with chapel and hall was complete, but not yet encroaching on the High Street frontage.

The medieval college buildings are well recorded in map views by Agas (1577/88) and Loggan (1675 - Fig. 3), and in more detail in Loggan's view of the east front (1675), while the chapel plan was drawn by Loggan's pupil, Michael Burghers; the last remaining buildings were also drawn by James Green in 1751 as a conscious antiquarian record. These all show that the space between the north range of the quad and New College Lane was used for

orchards and gardens (open in 1577 and subdivided by 1675), and outbuildings on New College Lane.

The lost college buildings can be generally located by the presence on Loggan's view of the Williamson Building, which still exists. Two key archaeological discoveries have enabled a precise location; in 1887 the chapel foundations were seen in pipe laying and these were further investigated in 1903; then in 1987 a trench in the back quad located the outer wall of the north range, and a resistivity survey outlined the west quad and library.<sup>11</sup>

The post-medieval college

The eighteenth-century rebuilding of The Queen's College swept away all previous buildings except the Williamson Building, and gave the college a rectilinear layout based on the new High Street frontage. The new buildings were partially cellared, with a narrow wine cellar down the middle of the hall, and a cellar in the space between the hall and kitchen, but no cellar beneath the kitchen itself. The cellarage is linked to the cellars below the west range (buttery), and there is one short return to the north (just west of the kitchen), which may have given access for coal or other goods. The cellars are stone vaulted, but with minimal architectural features of note. There is also a crypt beneath the chapel, and this was uncovered in 1976 when the coffins of former provosts were noted.<sup>12</sup>

## Recent observations

In September 2007 a watching brief was carried out during geo-technical test-pitting, to investigate the foundations for the existing College Kitchen (built 1715). In March 2008 an

evaluation and watching brief was carried out to determine the location of the West Range, and to record deposits disturbed by new service trenches. <sup>13</sup> The results of these pieces of work are discussed with the results of the excavation below.

#### **ACKNOWLEDGEMENTS**

Many thanks are extended to Linda Irving-Bell, John Blair and David Goddard of The Queen's College for all their assistance throughout the project. Thanks are also extended to Joelle Derby of BGS Architects and Brian Durham, formerly of Oxford City Council, for their help and advice during the works. The excavation work was carried out by James Mumford with a core team of Lee Sparks and Gemma Stewart, and assisted by numerous site staff, watching brief supervisors, and finds and environmental processors. Everyone made a tremendous effort to complete an interesting and complex piece of work to schedule. Finally thanks to the archives staff and Markus Dylewski, Amy Hemingway and Julia Moxham who produced the illustrations.

## DISCUSSION

Late Anglo-Saxon and early medieval settlement (tenth to fourteenth centuries)

Late Anglo-Saxon occupation evidence was revealed within the kitchen extension trench; six tenth- or eleventh-century pits were recorded (Fig. 4), one of which (293) contained an Æthelred II (978-1016) silver cut halfpenny in its upper fill (294), in circulation from 997-1003 (see Allen below); the pottery recovered from the pits was also indicative of late tenth-century occupation (see Cotter below). The pits were probably waste or cess pits, although some may have functioned as cellar pits, being flat based and vertically sided and most likely

lay within tenements extending back from the High Street. The street frontage would have been occupied by postholed or cellared buildings and secondary buildings may have been constructed within the yard spaces. Coupled with the Anglo-Saxon evidence from the 1998 evaluation, a picture of a busy north-eastern quarter emerges.<sup>14</sup>

Cellar pits seem to be a short-lived characteristic of urban building tradition in tenth- and eleventh-century contexts throughout the country. Ranging in size from a few metres square to substantial rooms comparable to later medieval undercrofts, they were lined with wattle and daub or walls constructed from planks and posts. In Oxford cellar pits are known at Oxford Castle, Queen's Street, the High Street, Lincoln College and Cornmarket Street. At least four plots measuring 10 m-12 m wide and extending 65 m-70 m back from the street line were revealed at the site of the Clarendon Hotel on Cornmarket Street, with each plot fronted by a cellar pit with further structures to the rear.

Large pits were located to the rear of the cellar pits at Oxford Castle and were used for general refuse rather than specifically cess, and The Queen's College pits may have had a similar function. <sup>19</sup> The fish bone assemblage from cess pit 293 consisted almost entirely of eel and herring, the latter probably imported as pickled fish while the eels are likely to have been fresh and obtained locally. Bones from these fish are commonly found together in cessy deposits and were evidently regularly available and popular. Eels were trapped in quantity in the tenth and eleventh centuries and Domesday records for 1086 show the abbot's mill in Eynsham yielded 450 eels a year. <sup>20</sup> Nearby, at Oxford Castle the substantial late Anglo-Saxon fish assemblage was dominated by bones from small freshwater fish, particularly eels, and a few eel bones were also recorded from Anglo-Saxon pits at 7-8 Queen's Street. <sup>21</sup> Small pike, also identified in The Queen's College cess pit fills, has been identified from Anglo-Saxon

deposits at St. Aldates while at Eynsham Abbey a range of sea and freshwater fish were recovered exclusively by hand collection from Anglo-Saxon deposits.<sup>22</sup>

#### The eastern extent of the burh

It is thought that the burh's eastern limit lay to the west of The Queen's College, on the line of Catte Street/Magpie Lane, before it was extended to the east in the eleventh century, possibly as a result of renewed Danish attacks.<sup>23</sup> The hypothesis is based on the topography of the town, parallels with nearby towns such as Wallingford and Cricklade and the evidence of the Burghal Hidage.<sup>24</sup> However, the only archaeological evidence to support this theory is a short section of wall seen in the Clarendon Quadrangle excavation; an 'early' wall turned south-east from the line of the later medieval town wall.<sup>25</sup> There is contrasting evidence to suggest that the burh was built in one phase, and the east gate was always located at the junction of the High Street and Longwall Street; the primary street surface within the central and eastern areas of the burh are both constructed from pebbles, whilst later surfaces were constructed of gravel.<sup>26</sup> The earth ramparts revealed within the western, central and eastern parts of the burh are also of similar construction, whilst later additions to the ramparts seen within the Oxford Castle excavations comprise bulk dumped deposits rather than banded deposits of turf and soil.<sup>27</sup> The presence of late tenth-century occupation immediately to the east of the assumed town limits adds further weight to the idea that the town defences were built in one phase, or extended very shortly after their initial construction.

Alternatively the presence of Anglo-Saxon occupation at The Queen's College may provide evidence of a densely occupied suburb. Oxford thrived in the tenth century and settlement may have spilled beyond the town's defences, perhaps necessitating the need for an eastern extension in the eleventh century. On the opposite side of the High Street possible cellar-pits

and Anglo-Saxon pottery were identified at the site of the Angel Inn, during work in advance of the new Examination Schools, and pits, postholes and beamslots dated to the first half of the eleventh century were recorded further south on Logic Lane.<sup>28</sup> Such rapid expansion of late Anglo-Saxon urban settlement is known elsewhere. Evidence of suburban occupation is known in the west of Winchester, a result of population growth in the late ninth century, and rapid expansion in Lincoln in the mid-tenth century led to the development of a suburb south of the river and the spread of the town into the upper city.<sup>29</sup>

Little evidence of early medieval activity was revealed, although a dog burial may have represented backyard activity within the tenement of St Nicholas Entry (see below). A stylus dating from between the late twelfth and fourteenth centuries (S.F. 17) was also recovered from a soil pre-dating the construction of the college, and may be indicative of the presence of scholars on the site prior to the foundation of The Queen's College.

The early college and west range (fourteenth to early-eighteenth centuries)

Robert de Eglesfeld began purchasing tenements in the north-east of the city in 1340, so as to provide lodgings for scholars.<sup>30</sup> Existing properties within the tenements would have provided the earliest college properties, prior to the construction of the buildings depicted by Loggan in his 1675 illustrations. The kitchen extension excavations revealed the northern extent of the west range, which predated the western limits of the north range (Fig. 5). By comparing the location of the ranges with Salter's plan of the pre-college tenement plots, it can be seen that the northern part of the west range and the whole of the north range are located within two messuages bought by William of Muskham in 1341, whilst the southern part of the west range is located within the tenement of Goter Hall and St Nicholas Entry, which were purchased in 1363 and 1359 respectively (Fig. 6). The chapel was located within

three eastern tenements; Nether Windmill (also known as Windmill Hall) was the latest purchase; a licence to hold it in mortmain was obtained in 1363 and it was formerly conveyed to the college in 1367.<sup>31</sup>

Despite occupation of the northern part of the site since 1352 and the tenement of Goter Hall and St Nicholas Entry since the mid-1360s, construction of the west range probably started shortly after 1399 when, following the demolition of the old kitchen (Coquina antiqua), onehundred and thirty-six loads of stone from 'Hedyngton' and fifteen loads from Taynton were brought to the site for a new hall or 'special works'. 32 The southern and central parts of the west range are described as the Provost's House and Dining Hall on Loggan's 1675 college drawing, and the northernmost section of the range was occupied by the kitchen; a large hearth/oven and floor levels with a large quantity of associated fish bone were revealed within the kitchen extension excavations. It seems likely that the west range was the new hall, incorporating the dining hall to the south and the kitchen to the north. Summer and winter butteries are mentioned in 1392-3, as well as a storeroom (promptuarium) and cellar (inferius), but these were probably located within or below existing tenement structures.<sup>33</sup> As with excavations in other medieval colleges in Oxford, double-shelled oil lamps were recovered from rubbish pits in the kitchen garden. Such lamps only appear to be found on college sites, or on the sites of former academic halls, in Oxford, presumably because students needed light to study by whilst the townsfolk slept.<sup>34</sup>

Within the excavations the west range was seen to be 8 m wide with an internal dimension of 5.5 m, and at least six floor surfaces and a sequence of stone and brick hearths/ovens were present; the penultimate oven (247) being constructed from 'Tudor bricks' and double chambered. The kitchen must have been a most unpleasant place to work; the early floor layers and make-up deposits surrounding the hearths were so ash- and bone-rich that when

the recovered pottery was cleaned it 'dripped' fish bones. Dog or cat faeces were also present within the kitchen floor waste below the brick hearth/oven. The make-up deposits were presumably derived from scraping up material from the kitchen floor. The floors comprised beaten earth surfaces, pitched stone surfaces and flagstone floors. Two redeposited painted floor tiles depicting eagles were recovered from post-medieval dumped deposits, and are indicative of highly decorative floors elsewhere in the college (Fig. 7). The west range roof was likely to have been covered with stone slates, which were possibly replaced with ceramic tiles in the fifteenth century. Fragmentary ceramic tiles of a previously unknown type were recovered from a soil within the kitchen garden (see below).

The 1340s college was to consist of twelve scholars or fellows, and a provost and by the beginning of the fifteenth century there were four to seven fellows living among tenements in the college. In general the fifteenth-century kitchen would have catered for the provost and scholars as well as any visitors, it may also have provided food for the servants. In 1341 the college servants were to include a butler or steward, a cook, a kitchen boy, a baker, a brewer, a boy to mill for the brewer and baker, a barber/porter, a gardener, a washerwoman and a watchman. Meals comprised two courses on ordinary days and three on the five main feast days. As well as baking bread and brewing beer the college produced leeks, pepper, hempseed, grapes, herbs, beans, onions and garlic within the kitchen garden from 1415-19. There is also a record of a hen house (domus gallinarum) in 1394-5. The kitchen garden occupied much of the college grounds, and the excavations showed that the area immediately to the west of the west range was used for dumping kitchen waste within pits, demonstrating at least a basic level of hygiene during the early days of the college. Probable compost heaps and ash heaps were located against the north wall of the west range. Beech dominated the charcoal assemblage recovered from the waste pits, and would have been the main fuel

source. The kitchen bought all the fuel, which it sold to members of the college for their personal use and also provided fuel for the dining room.<sup>39</sup>

The west range fish bone by Dr Rebecca Nicholson and animal bone by Lena Strid

The animal and fish bone assemblages from the excavations shed further light on the eating habits of the medieval fellows and scholars. The fifteenth- and sixteenth-century kitchen floor deposits and pit fills were rich in remains from a wide range of fish, some probably preserved, and included larger and small cyprinids, gurnards, sea breams, smaller gadids, flatfish, salmon, trout, conger eel, thornback ray and pike. The ubiquity of fish bones and scales within these deposits, demonstrates that the college regularly purchased both sea and freshwater fish and probably had regular contact with merchants operating from one or more ports on the southern coast. The assemblage has many similarities with that reported from a smaller group of fifteenth- to sixteenth-century fish remains from Merton College; both contain a wide range of taxa indicative of both the variety of fish on the college menu and the availability of sea fish in Oxford at this time. 40 It is unlikely that the remains recovered from The Queen's College represent regular meals served to the *pueri* (poor boys who acted as choristers in the Chapel). Except on the greatest feasts poor boys were to 'dispute', whilst the masters sat at table. 41 The weekly allowance of food for a fellow in 1348 is listed as 2s, whereas that for a puer is 8d.42 A number of the fish represented would have been well beyond their means but may have been served at high table on special occasions.

The meals of at least some of the college fellows and visitors must have been varied and at least on special occasions, lavish, as demonstrated both by the range of fish and meats represented in the college kitchen deposits. With the exception of the freshwater fish, which are not now commonly eaten in England, most of the fish are commercially available in

Oxford today. Sturgeon, however, is now extremely rare in British waters; rather than the flesh, sturgeons are better known today for their highly prized roe (caviar).

The most ubiquitous fish available during the fifteenth and sixteenth centuries would have been pickled herring and dried and salted cod (and related gadids, known by a number of names, most commonly as 'stockfissche'); these fish were staples of the medieval diet since they could be stored for long periods. During the middle ages the church imposed numerous 'fish days' when meat could not be eaten, so inevitably the trade in fish burgeoned in the first half of the second millennium and the trade in herrings and stockfish was particularly important. 43 A Magdalen College account from 1537 shows both river fish and salt fish were purchased for college meals.44 For Lent, salt fish replaced meat in the basic Oxford college dinner from the fifteenth to the seventeenth centuries.<sup>45</sup> Eels also may have been preserved, although it is likely that eels were supplied fresh from rivers and ponds on the college estates, a probable source too of the cyprinids, perch, pike and possibly the trout. The burbot, recorded in the fill of pit 330, may also have come from local rivers, but these fish, now extinct in Britain, are thought to have originally been restricted to the rivers of eastern England. 46 In the late sixteenth century they are documented as being particularly common in the fens, but it is possible that burbot may have once been found in the Thames and its tributaries and finds of bones from this fish in late Anglo-Saxon deposits from Oxford Castle imply a local source.<sup>47</sup> Other fish, however, are likely to have been brought fresh from the coast - which would have entailed rapid transportation. Gurnards, sea bream and flatfishes were all probably imported as fresh fish, and given the proximity of the Thames, it is likely that fish originally came from the London markets, although The Queen's College also held estates in and around Southampton from the time of Edward III. 48 By around 1360 fishmongers in St. Aldates were selling herrings, stockfish and 'Winchelsea fish from over eighteen stalls.49

Whether the sturgeon found in pit 330 was fresh or preserved is unclear, but either way sturgeon are usually considered to be a sign of status. Most finds are from religious establishments including Eynsham Abbey and St. Mary's Abbey, Winchester. It is likely that this fish was purchased for a banquet or other special occasion. As an indication of the relative value of fish commonly represented in the Oxford samples, Dyer lists herring at 1/4d, plaice/flounder at 1/2d, large eel at 11/2d, perch at 2d, chubb at 41/2d, pickerel (young pike) at 8d and pike at 12d each in 1461. St.

The floor and pit deposits were also rich in bird and fowl bones and the remains of at least eight rabbits were indicative of a feast in the late fifteenth or sixteenth centuries. Written sources from Merton College mention 40 braces of rabbits being bought for a feast in 1395, revealing the large quantities of meat that were used on a single occasion. <sup>52</sup> As with urban Oxford assemblages, cattle and sheep/goat would have provided the bulk of meat. It is difficult to estimate the amount of pork, since it was often eaten preserved and filleted. <sup>53</sup> Pork may therefore have been more common than is implied by the bone assemblage. Veal seems to have been favoured, whereas sheep were almost exclusively eaten as mutton. The low number of young lambs may suggest that wool production was more important in the Oxfordshire region. The use of veal may be connected to dairy production, with excess males killed for meat. The Thames floodplain is very suitable for cattle grazing, although it's unclear if this was used mainly for fattening adult cattle before slaughter or for keeping cows for dairy production. Veal was also eaten in the urban assemblages, but to a much smaller extent.

Animals associated with a high-status diet, such as deer, swan and heron, are present in small numbers, which is also true for Merton College. Lincoln College is more similar to urban

Oxford assemblages, with small numbers of deer and no high-status birds. In the post-conquest period, deer hunting was a prerogative of the nobility. It is unclear whether the deer remains in the college assemblages derived directly from estates, or whether they were bought from butchers in Oxford, who in turn had bought the meat from gamekeepers from the estates.<sup>54</sup>

The north range (fifteenth to early-eighteenth centuries)

The north range was 12 m wide and cellared so that floor level was 1.5 m below that of the west range (Fig. 2). The range was divided into two parts by a central wall, and room divisions were also evident. The north wall was rendered and a stone floor was evident in section to the south, but no evidence of the cellar's use could be determined; although it is possible that it was used as a cold store for the kitchen.

A carved stone roof-boss depicting a figure holding a shield displaying the rebus of Robert Langton, was recovered from the fabric of the eighteenth-century kitchen wall, within the footprint of the north range. The stone had been re-used but feasibly originated from the west or north range. The figure's head has been lost but the carving (Fig. 8) depicts a figure wearing a possible academic gown, the initials R L and a shield with Langton's rebus - a barrel (tun/ton) upon which is carved a long note (lang). Robert Langton was a nephew of the Provost Thomas Langton (1487-1496), and was incepted as Doctor of Civil Law in 1501. 55 In 1517 he enlarged the chapel and also beautified the library and provost's chambers. 64 His coat of arms was displayed over the Provost's parlour, and is now mounted on the SCR gallery. 75 Within the College Chapel Langton's rebus can be seen in the upper right corner of a stone, which also has a void for a brass depicting Langton. 58

The later college (1710 onwards)

Demolition of the west side of the college quad commenced 12th November 1709 and the first stone of the west wing was laid in February 1710.<sup>59</sup> The medieval garden levels were seen to be overlain by dumps of construction debris, in particular a c. 0.5 m thick layer of limestone chippings/dust was used to raise the ground level. The west and north ranges were levelled, and following the removal of its floor, the north range cellar was infilled. Stones originating from the medieval structures were re-used in the fabric of the eighteenth-century kitchen foundations. A nineteenth-century well (1001) was uncovered within the basement to the east of the present kitchen, and it is possible that this represented the location of a medieval precursor (Fig. 2).

## **RESULTS**

Stratigraphic summary

Anglo-Saxon and early medieval (911 to 1399)

Within the excavation site natural gravel (235) was revealed at 59.9 m OD and was overlain by a 0.2 m thick layer of reddish loess (supra-natural - 230). The deposits were cut by six pits that measured between up to 2 m wide and 2 m deep prior to truncation (Fig. 4). The pits were truncated by medieval pitting and structures and their form was difficult to ascertain. However, the deeper pits (232, 293, 298 and 336) were generally sub-square or rectangular, north-south aligned, vertically sided and flat bottomed. The pits contained Cotswold type ware and St Neots ware pottery, which is indicative of a date range of c. 900-1100 for the pits.

15

Pit 293 was the best preserved and was filled with dumps of redeposited supra-natural and topsoil, the lowest of which were greenish hued and indicative of cessy deposits (294, 297 and 320; Fig. 9). The upper fill (294) contained an Æthelred II (978-1016), silver cut halfpenny, in circulation from 997 to 1003. A relatively large assemblage of eel and herring bones were recovered from the primary fills of the pit (297 and 320). Pits 232 and 298 were similarly shaped to pit 292 but filled with dumps of silty clay. The pits may have originated as quarry pits, but it is not inconceivable that they formed cellar pits - being vertically sided, flat based and rapidly filled.

Pits 295 and 304 were more irregularly shaped with concave bases and sloping sides, they were filled with single dumps of redeposited supra-natural (296 and 305) and are likely to have been dug to excavate material to infill cess pits or similar (Figs 9 and 10). The animal bones recovered from the pits included sheep/goat, pig, dog, horse and deer.

The fills of the pits were overlain by a probable garden soil (286), which may have lain to the rear of late eleventh-century tenements fronting the High Street. A pit (289) and a shallow hollow (291) were cut through the soil, measuring between 0.3 m and 0.8 m wide, 0.1 m and 0.4 m deep, and filled with redeposited garden soils (290 and 292) they were probably planting holes or garden features. A scorched charcoal and mortar rich reddish silty sand (284) overlay the garden features, and contained eleventh- to thirteenth-century pottery and a similarly dated stylus (S.F. 284). A dog burial was also present within the layer. The layer probably represented a demolition layer or construction horizon associated with the medieval college.

A layer of silty clay containing stone roof tile fragments (119) was recorded within the evaluation trench to the north of the main excavation area, and may have represented construction debris or demolition material from a structure within an earlier tenement plot.

The medieval college kitchen (1399 to 1710)

The foundations of the medieval west range (cut 287, fill 288) truncated the garden soils, demolition deposits and the Anglo-Saxon pit fills to the east. The northern, western and north-eastern walls of the west range were constructed from ragstone and limestone blocks in a gravelly mortar (101 and 210). The walls measured between 0.75 m and 0.95 m in width, with an offset courses of stone at the base creating a total width of up to 1.4 m. The wall survived to a height of 1.4 m, including its offset foundation, and its lowest courses were constructed from roughly hewn limestone blocks measuring c. 0.8 m by 0.6 m by 0.3 m. The surviving upper five courses were constructed from smaller blocks and were faced. A recess forming a chimney base, or less likely a small doorway, was noted at the internal north-east corner of the structure (101).

The construction trenches for the wall was backfilled with soil and stones (118) and included OXAM fabric pottery with a date range from the thirteenth to the sixteenth centuries. The walls formed a hall measuring 5.3 m wide and over 6 m long, the southern part of the range presumably extending to the south of the existing kitchen beyond the observable area.

Floor deposits (Figs 2 and 10; Section 302)

A sequence of floor deposits and repairs were observed within the west range, the earliest floor level was a compacted silty floor measuring up to 0.1 m thick (285), which contained pottery dating from 1200-1600. The floor was overlain by a 0.15 m thick sand and gravel levelling deposit (283) below a 0.1 m thick sand and mortar floor (342). A limestone hearth (272) was located at the western end of the floor; it was constructed from stone blocks measuring 0.3 m by 0.2 m and laid end to end, with a 0.1 m thick layer of silty sand dumped within it (268). The levelling layer was overlain by a 0.06 m gravelly mortar surface (260), which presumably functioned as the hearth floor. The absence of scorching may suggest that any fire was within a brazier. An ash and charcoal rich deposit (262 - N.I.) lay directly in front of the hearth, which contained numerous oyster shells; a result of the hearth being cleaned out.

Adjacent to the hearth, a 0.05 m deep hollow (281 N.I.) was filled by and overlain by a compact dark silty floor (269). The floor was 0.03 m thick and ash and bone rich, and was likely to have represented several raking out episodes from the hearth. A second hollow (271 N.I.), also adjacent to the hearth, was revealed in the surface of these deposits, filled with a bone rich reddish silt that contained late-fifteenth to mid sixteenth-century pottery (270).

Floor 269 was cut by the foundation trench for the north range (see below), the fills of which were overlain by a mortar and gravel base (255) for a pitched limestone cobble surface on an intermittent mortar bed (252). The stones measured c. 0.2 m by 0.2 m by 0.05 m, and were seen in patches throughout the west range, and a fifteenth-century jetton was recovered from the surface. Pitched stones (134) within the north-east corner of the range were worn and a fine sooty deposit filled the voids between the stones. It is likely that the ashy deposits here derived from the nearby hearth within the corner of the building (101). Surface 252 had been

repaired in places; a patch of flat cobbles (253) was observed amongst the pitched stones and ashy deposits that filled voids between the stones (261).

The pitched stone floor and hearth 272 were overlain by a bone and ash rich levelling layer (250), below a brick hearth (247) on a mortar bed (Fig. 11). The brick hearth was up to 1 wide, and constructed from handmade early Tudor bricks measuring 0.23 m by 0.11 m by 0.05 m. The bricks were overlain by a make-up layer (248) and mortar base (214) for a second brick hearth or oven (211). The later oven measured 2 m long and 1 m wide and was constructed from seventeenth- or eighteenth-century bricks laid on their edges in a running bond; many of the bricks were blackened by fire and cracked from heat. The inner face of the medieval hall wall (210) was abutted by five courses of bricks in a running bond, which formed the back of the oven. A 0.4 m wide brick plinth was set into the centre of the oven's base, and divided the structure into two.

The mortar base for the oven extended into the central area of the range, where stone slabs formed part of a floor (213). The slabs measured between 0.35 m by 0.34 m by 0.04 m and 1.03 m by 0.64 m by 0.05 m; imprints of removed slabs were evident in the mortar and three stone slabs survived in the north-east corner of the range (125; Figs 6 and 11).

A stone-built drain was located to the north of the oven and may have been contemporary (257; Fig. 5). The stone structure was constructed from roughly hewn limestone and ragstone blocks, and formed a 3.1 m long and 0.37 m wide curvilinear channel that cut through the foundations of the west wall of the range (210). The entrance to the channel was a square opening (0.56 m by 0.47 m) formed from ashlar blocks set within the kitchen's floor. A stone slab at the base of the opening sloped down to the west, and led to a roughly hewn limestone base 1.1 m below ground level. It is likely that the drain emptied into a culvert within the

kitchen garden (see below). Layers of reddish and black silt (263 and 264) were revealed within the channel. A second shallower channel (259 - N.I.) was partly exposed in section and set into the top of channel 257. It comprised a limestone block base and surround, but was disturbed by modern services.

# The north range (Fig. 6)

Floor 269 was truncated by the construction trench for the west wall of the north range/the later eastern wall of the west range. The wall (216) was 1.5 m wide, 1.3 m high and similarly constructed to the west range walls. The eastern face of the wall and any floor was robbed during the construction of the eighteenth-century college, but facing stones were evident in the lower courses of the wall. A 0.2 m wide offset foundation course was observed below the lowest facing stone at 59.05 m OD, 1.45 m below floor 269. The internal face of the northern wall of the cellar was observed in a narrow exploratory trench, designed to define the extent of the structure. The wall survived to a height of 1 m and was rendered with 0.05 m of painted plaster. A second section of the northern wall was observed during John Blair's 1987 excavation, into which a window was set. <sup>60</sup> A report on the 1987 trench can be found in the appendices.

The southern and internal walls of the north range survived beneath the eighteenth-century college and were observed during a watching brief on the underpinning works (Figs 2 and 12). The southern wall (1031) was revealed in section (Fig. 12); measuring 1.2 m wide and 1.9 m high, it was constructed from roughly hewn limestone blocks and faced on its northern side. It was abutted by a limestone slab floor constructed on a rubble base (1030). The base of an internal dividing wall (1000/1022) was observed in the centre of the range. It survived to a height of 0.5 m and was faced on its northern side; no evidence of render was seen on

either of the walls. A north-south aligned wall (1020) abutted the southern face of the dividing wall of the north range (1022). The wall was constructed from roughly shaped limestone blocks measuring up to 0.35 m wide and bonded with a sandy mortar. The wall was over 3.4 m long, 0.9 m wide and up to 1.1 m high and presumably formed footings for a division within the north range. Similarly constructed walls (1008 and 1025) survived to the west of wall 1022 and in section on the north side of wall 1022, possibly forming other internal divisions.

The kitchen garden and orchard (Fig. 5)

Four pits measuring up to 1.3 m deep and up to 3 m wide were recorded immediately to the west of the west range (275, 278, 313 and 330). The pits were filled with dumped silts and clays that contained waste from the kitchen.

A north-south aligned culvert (266) was located within the northern part of the exposed garden area. The culvert was constructed from two courses of limestone blocks measuring c. 0.85 m by 0.46 m by 0.12 m, and had an internal width of 0.3 m and external width of 0.9 m. It was capped with limestone slabs and sloped down towards the High Street. The upper pit fills and culvert construction trench fill had been reworked and formed part of a garden soil seen throughout the area (229 - N.I.). The soil contained a large quantity of fragmentary fifteenth- or sixteenth-century ceramic roofing tiles, of a type previously unknown in Oxford (see Cotter below). Limestone blocks were set into the soil and formed a surround between a flower bed and edge of a gravel path; the stones measured c. 0.16 m by 0.07 m by 0.05 m.

Soil deposits (111 and 114) were observed abutting the northern face of the west range (101); layer 114 contained pottery of OXY fabric, dated from the eleventh to the thirteenth centuries. The deposits were cut by a north-south aligned construction trench for a 0.3 m wide sandstone wall (102). The stones were roughly hewn and bonded with reddish brown clay. Wall 102 abutted the north-east corner of wall 101 and appears to have functioned as a garden divide, although it cannot be seen in Loggan's 1675 drawing. A footpath constructed from tightly packed sandstones (100), extended northwards alongside garden wall 102.

Dumped deposits forming a spoil or compost heap were observed to the west of garden wall 102. The heap was formed from soils containing thirteenth- to fifteenth-century pottery (113) and twelfth- to eighteenth-century ceramic building material (CBM - 121). Dumps of mortar, stone and beech charcoal (108) were also present.

The eighteenth-century college (early-eighteenth century onwards)

Within the back quad a sequence of dumped deposits overlay the ornamental gardens (Fig. 13). A soil layer (5), containing pottery of late seventeenth century date, lay beneath a c. 0.25 m thick dump of limestone debris (4), which contained seventeenth- to eighteenth-century pottery, redeposited CBM and clay pipe dated c. 1690-1720. The limestone layer is likely to have derived from the construction of the library in 1692-5. A similar sequence of deposits was observed during the excavation of a lift pit on the southern side of the chapel, demonstrating that the entire site was 'made up' prior to the removal of the medieval hall walls. The earlier construction/levelling deposits (4) were cut by a robber trench (6) over the north wall of the north range that was 1.95 m wide and over 0.6 m deep. The gravelly fill of the trench contained fourteenth- to seventeenth-century CBM and seventeenth- eighteenth-century clay pipe fragments (3). The robber trench over the northern wall of the west range

was less well defined, its fills merging with the fills within the infilled hall. Pieces from a fourteenth-century Penn/Chiltern decorated floor tile were recovered from the wall robber-trench fill (124; Fig. 7).

The eighteenth-century hall was cellared and constructed within one large foundation trench that was subsequently backfilled with dumps of mortar, limestone, gravels and silts. All floor deposits associated with the medieval west and north ranges were removed, but upstanding medieval walls below the level of the new cellar floor were left in situ. Stone from the medieval walls was re-used in the eighteenth-century wall footings, most notably a carving of Robert Langton, placed within the footing of a brick party wall below the chapel (Fig. 8). The backfill of the construction trench contained clay pipe fragments dating from 1690 to 1720, which correspond with the known construction date of the current kitchen. Outside the footprint of the new hall the medieval ranges were infilled with mixed dumps of redeposited supra-natural, limestone chippings, gravel and mortar.

A well (1001; Fig. 2) survived beneath the floor of the eighteenth-century hall. It had an internal diameter of 0.9 m and its lowest courses were constructed from nineteenth-century bricks below unbonded limestone blocks. A circular wooden construction board survived at the base of the well. The well was capped with a limestone block and must have gone out of use following a change in function of the cellared room.

POST-ROMAN POTTERY by John Cotter

A total of 301 sherds of pottery weighing 4.731 kg. were recovered. Apart from four residual sherds of Roman pottery, 20% of the pottery by sherd count and 17% by weight is of late

Anglo-Saxon date, 61% of the pottery by sherd count and 55% by weight is of medieval date with the remainder being post-medieval. The pottery is in a fairly mixed and quite fragmentary condition with some abrasion visible on the some of the softer late Anglo-Saxon/early medieval sherds. The Anglo-Saxon and medieval assemblage includes many quite large fresh sherds including near-profiles of more robust smaller vessel forms (lamps, skillets). The post-medieval assemblage includes many large fresh sherds as well as a few potentially reconstructable vessel profiles. The range of fabrics and vessel forms present is fairly typical of sites along or near the main thoroughfares of central Oxford with the late Anglo-Saxon, medieval and post-medieval periods all well-represented. Nearby sites along the High Street with a comparable range of late Anglo-Saxon to post-medieval material include 113-119 High Street and Logic Lane with its late Anglo-Saxon pits. 61 In its high medieval and late medieval vessel types, including a significant number of Brill/Boarstall ware oil lamps (perhaps connected with places of study?), the assemblage has more than a little in common with pottery recently published from the Classics Centre, St Giles and Merton College.<sup>62</sup> Apart from a sherd of English porcelain no obvious nineteenth-century pottery was recovered.

Given the availability of good published parallels for most of these types in the city, coupled with the relatively small size of the present assemblage and its variable condition, what follows is a simply a quantified list of the various fabrics present and a summary report focusing on the more significant or interesting aspects of the assemblage.

## Methodology

An intermediate level catalogue of pottery types was constructed, following standard procedure, for the whole hand-excavated assemblage, and spot-dates produced for each

context. A much smaller collection of sieved pottery was simply scanned and spot-dated. The catalogue includes, per context and per pottery fabric, quantification by sherd count and weight. Quantification by rim EVEs (measurable rim percentage) was not considered worthwhile. Details of vessel form, part, decoration and any other features of note were recorded in a comments field. Full details remain in archive. As better parallels exist, none of the material was illustrated.

## Pottery fabrics

Medieval pottery fabrics were recorded using the system of codes developed for the Oxfordshire County type series. <sup>63</sup> Post-medieval pottery fabrics were recorded using the codes of the Museum of London, which can be applied to most post-medieval types in southeast England. <sup>64</sup> The types and quantities occurring at The Queen's College are listed below in roughly chronological order.

ROM: Miscellaneous Roman pottery, c. AD 43-410. (4 sherds, 53 g.).

OXR: St Neots-type ware, c. 850-1100 (mainly c. 950-1075 at Oxford). South-east Midlands. (29 sherds, 297 g.).

OXAC: Early Medieval Oxford ware ('Cotswold'-type calcareous gravel-tempered), c. 875-1250 (mainly c. 1050-1225 at Oxford). Central and north-west Oxfordshire, Gloucestershire. (30 sherds, 526 g.).

OXBF: Late Saxon-Early Medieval South-West Oxfordshire ware (flint- and sand-tempered), c. 875-1250 (mainly c. 1050-1250 at Oxford). (2 sherds, 15 g.).

OXZ: Stamford ware, c. 850-1150. Lincolnshire. (1 sherd, 6 g.).

OXK: Michelmersh ware, c. 950-1050. Hampshire. (1 sherd, 6 g.).

OXBQ: North French/Flemish grey ware, c. 900-1100. (1 sherd, 4 g.).

OXY: Late Saxon-Medieval Oxford ware (sand-tempered), c. 1075-1300. Oxfordshire. (16 sherds, 160 g.).

OXAQ: Early-Late Medieval East Wiltshire ware (flint and algal limestone), c. 1150-1350. (11 sherds, 207 g.).

WORC: Worcester-type sandy glazed ware, c. 1175-1400. Worcestershire. (1 sherd, 9 g.).

OXAM: Brill/Boarstall ware, c. 1225-1625. Buckinghamshire. (106 sherds, 1429 g.).

ANDA: Andalusian lustreware, c.1250-1450. Import, Spain. (2 sherds, 25 g.).

OXBB: Minety ware, c. 1225-1525 (at Oxford), Wiltshire. (1 sherd, 31 g.).

OXBG: Coarse Border ware, c. 1350-1500. Surrey/Hampshire. (1 sherd, 14 g.).

OXBX: Late medieval Brill/Boarstall ware, c. 1450-1625. Buckinghamshire. (28 sherds, 557 g.).

TUDG: Tudor Green ware, c. 1375-1550 (mainly c. 1450-1550). Surrey/Hampshire. (4 sherds, 8 g.).

OXBC: Brill/Boarstall 'Tudor Green' copies, c. 1375-1550. (5 sherds, 44 g.).

RAER: Raeren stoneware, c. 1475-1550. Import, Germany. (2 sherds, 14 g.).

FREC: Frechen stoneware, c. 1525-1750. Import, Germany. (3 sherds, 99 g.).

BORD: Surrey/Hampshire white Border ware, c. 1550-1700. (2 sherds, 73 g.).

BORDG: Surrey/Hampshire white Border ware, green-glazed, c. 1550-1700. (1 sherd, 68 g.).

BORDB: Surrey/Hampshire white Border ware, brown-glazed, c. 1650-1700. (1 sherd, 2 g.).

PMRE: Early post-medieval red earthenwares, c. 1480-1600. (7 sherds, 140 g.).

PMR: Post-medieval red earthenwares, c. 1550-1900. Local, including Brill (Bucks.). (6 sherds, 144 g.).

WEST: Westerwald stoneware, c. 1590-1750. Import, Germany. (1 sherd, 4 g.).

TGW: English tin-glazed earthenware, c. 1575-1825. London, Bristol etc. (15 sherds, 170 g.).

CHPO: Chinese porcelain, c. 1600-1900+ (mainly c. 1725-1900). Import, China. (1 sherd, 3 g.).

BRILL: Red earthenware, Brill-type, c. 1650-1800. Buckinghamshire. (8 sherds, 306 g.).

LONS: London stoneware, c. 1670-1900. (8 sherds, 245 g.).

STMB: Staffordshire-type mottled brown-glazed earthenware, c. 1680-1800. (1 sherd, 57 g.).

STBRS: Staffordshire-type brown salt-glazed stoneware, c. 1690-1730. (1 sherd, 10 g.).

ENPO: English porcelain, c. 1745-1925+. (1 sherd, 5 g.).

Summary by period

Late Anglo-Saxon to early medieval

The earliest phase of the site (Phase 1) comprises five late Anglo-Saxon pits which produced a total of 44 sherds (539 g.) of pottery (pits 232, 293, 295, 298 and 304). Overall these almost certainly date within the period c. 950-1050/75, although they could arguably date solely to the later tenth century. The predominant pottery fabrics here are St Neots-type ware (OXR) and Early Medieval Oxford ware (or 'Cotswold'-type ware, OXAC). The latter has a broad dating in Oxfordshire and the Cotswolds area of c. 875-1250 but in Oxford is more typical of the period c. 1050-1225. St Neots-type ware likewise is broadly dated from c. 850 or c. 900 to c. 1100 in the south-east Midlands but in Oxford has a main currency of c. 950-1075. The presence of a small plain sherd of wheel-thrown Michelmersh ware in Pit 295, beneath the

larger pit assemblage in pit 293 and also beneath pit 304, if correctly identified, provides further evidence of a post-c. 950 dating. This Hampshire import, rare in Oxford, dates to c. 950-1050. One of the Michelmersh kilns has recently been dated by archaeomagnetism to c. 965-1030. The concurrency of the two main wares here in roughly equal quantity, plus the Michelmersh sherd, makes a date in the first half of the eleventh century perhaps rather more likely.

The St Neots-type ware vessels from the pits comprise a few jar rims and heavily sooted jar body sherds, plus rims from two wide bowls with classic St Neots inturned or bifid rims. The Early Medieval Oxford ware (OXAC) vessels comprise jars/cooking pots only, some with thumb-decorated rims. The main forms in both wares are similar to those from the tenth/eleventh-century pits at 113-119 High Street.<sup>68</sup> Pit 232 produced a vertical-sided or 'top hat'-shaped jar in OXAC, considered to be an early form in this ware and usually dated tentheleventh century. The same pit however also produced the only two sherds (from two vessels) of flint-tempered OXBF - Late Saxon-Early Medieval South-West Oxfordshire ware, which could date the pit closer to c. 1050. Pit 293, the largest of the pit assemblages, produced a small shoulder sherd from a jar in OXAC with rare stamped decoration consisting, apparently, of a horizontal row of cross-in-circle stamps (two partially surviving, diameter 12 mm.) under an incised horizontal line - perhaps the upper of a pair enclosing the stamps? Remarkably, a smaller sherd from a second vessel with identical stamped decoration (though probably from a different die) was recovered from sieved material in pit fill 297. This style of stamped decoration is fairly common on late Anglo-Saxon and early medieval pottery in England although there is no exact parallel for this on Early Medieval Oxford ware in the published typology of this ware - although a vessel with sunburst stamps is illustrated.<sup>69</sup> However, cross-in-circle and other stamp designs were common on Michelmersh ware and other late Saxon pottery in Wessex. 70 A few sherds of OXAC from later contexts have traces

of simple incised line decoration. The only other broadly contemporary fabric present in the late Anglo-Saxon pits was a small sherd of North French or Flemish grey sandy ware (OXBQ, pit 293). A worn sherd of late Roman Oxfordshire ware (c. AD 240-400) was also recovered from pit 293.

The early medieval assemblage (c.1050-1250) comprises the usual limited range of fabrics found in Oxford including, as before, OXAC jar/cooking pots now joined by Medieval Oxford ware (OXY) present as both unglazed jars/cooking pots and yellow-glazed pitchers and possibly tripod pitchers. An early medieval pit (pit 289) produced a sherd of late Anglo-Saxon to early medieval Stamford ware (OXZ, c. 850-1150). This ware has been found on several other sites in central Oxford normally occurring as yellow-glazed spouted pitchers, but represented here by an unglazed sagging base sherd from a thin-walled jar (or unglazed area of a spouted pitcher) with external sooting.

Medieval, late medieval and post-medieval

The high and late medieval assemblage is dominated, as usual, by products of the Brill/Boarstall ware industry (OXAM). These mainly comprise glazed jugs, both plain and decorated but all in a fairly fragmentary state. Less common forms include three OXAM bottles - possibly for culinary use (oil containers/dispensers?), a small late medieval bowl/condiment dish, and the base of a cooking pot with internal green glaze and heavy external sooting. Most interesting are parts of no less than four OXAM double-shelled oil lamps (pit fills and dumped layer 209, 280 and 300), an unusually high number given the relatively small size of the excavated assemblage. These small distinctive vessels have a solid wheel-thrown pedestal rising from a drip-tray and supporting a small dish with a small pinched spout to hold the wick, which floated in the oil. Most examples are green-glazed.

Three of the examples here are represented only by the damaged robust stem fragments with - in one case - traces of the dish and tray attached (209, 280). The fourth example though is almost a complete profile with only the rim edges from its dish and tray missing, but otherwise very fresh. Better preserved examples of this form, thought to be mainly of thirteenth- to fourteenth-century date, have been published from many sites in Oxford including, most recently, a collection of at least 16 lamps from Merton College and smaller numbers from other collegiate sites. Blinkhorn argues convincingly that the unusually high consumption of lamps at Merton College was a reflection of the large-scale use of this vessel type by the inhabitants of the college. It is equally likely that the relatively high number of lamps at The Queen's College is also reflection of its academic function.

A single sherd has tentatively been identified as thirteenth-fourteenth century Worcester-type sandy glazed ware (WORC, context 205), only the second sherd of this ware to be identified in the city, the other being from Rewley Abbey. This is from a jug body in a reduced fabric with a cloudy greenish-brown glaze and with traces of red slip decoration. A very rare medieval pottery type, for Oxford, from context 229 (a late medieval garden soil) is the footring base of an Andalusian lustreware (ANDA) dish or bowl with thin walls and decayed traces of cobalt blue painted decoration - possibly floral? This probably dates to the fourteenth century and may have been carried overland from either Southampton or London. These white early tin-glazed vessels with metallic lustre decoration (now decayed) and blue painting would have been highly prized possessions and reflect a site of some status. A vessel form probably connected with the late medieval kitchen here is a wide dish-like redware skillet or frying pan from a pit fill (280). This has almost exactly the same form as late medieval/early post-medieval skillets in Dutch redware - in this case with a flanged rim, short slightly flaring walls and possibly a flat base with traces of thin clear glaze internally. It probably once had a tongue-like side handle (now missing). The sooted exterior confirms its

use as a cooking vessel - much like a modern frying pan. Despite the resemblance to Dutch forms the coarser sandy red fabric with grey core most probably identifies it as a very early example of a local or regional post-medieval red earthenware (PMRE) dating to c. 1480-1550. These appeared over much of southern England during the sixteenth century but the continuing predominance of the late medieval Brill/Boarstall ware industry, with its buff-creamy fabrics, as late as the early seventeenth century deferred the large-scale appearance of post-medieval redwares in Oxford until as late as c. 1640. Nevertheless very small amounts of this type of ware were evidently reaching Oxford before this date.

The post-medieval assemblage is small but fairly fresh and comprises the usual range of domestic wares found in the city including eighteenth-century tin-glazed chamberpots and stoneware tankards from London and Staffordshire. Apart from a single sherd of nineteenth-century English porcelain the ceramic sequence appears to end in the eighteenth century, when the medieval kitchen was demolished. Large fresh sherds from the fill of a drain here (contexts 258 and 263) included a London stoneware tankard with the crowned 'AR' excise mark of Queen Anne (1702-1714) which may date from this rebuilding phase.

#### The pottery from the evaluation

A total of 12 sherds of pottery weighing 234 g. were recovered from six contexts during the evaluation.<sup>74</sup> The material was all medieval and post-medieval in date. Of note was a Brill/Boarstall ware dripping pan profile (wall trench fill 118). This would have been used for collecting fat or dripping from spit-roasts. Although this ware has a broad date range (c. 1200-1600) it is unlikely that the pieces here belong to the latter part of this range.

A total of 240 fragments of ceramic building material (CBM) weighing 26.943 kg. were recovered. These range in date from the thirteenth century to the nineteenth century. Most of the material (by sherd count) appears to be late medieval or early post-medieval. The latest material is represented by just a few scraps of nineteenth-century brown salt-glazed drainpipe and brick scraps of similar date. The condition of the thirteenth to fourteenth century (precollege) material was generally fairly worn. The later material, though fragmentary, was generally quite fresh. A full catalogue remains in archive.

Typically the bulk of the CBM comprised plain or flat rectangular roof tile with a pair of circular nailholes near the upper end (peg tiles). These comprised 190 fragments (13.640 kg). No complete examples or even complete widths were recovered. Medieval roof tiles in Oxford occur in a limited range of fabrics. A much larger assemblage of roof tiles has recently been published from Merton College where the range of fabrics is discussed in more detail.<sup>75</sup> Nearly all the tiles from The Queen's College occur in unglazed orange-red (oxidised) sandy fabrics (Fabric IIIB, or similar). A very few pieces show evidence of glaze typical of medieval tiles. However most medieval tiles in Oxford seem to have been unglazed - as here. Typical medieval (mainly thirteenth to fifteenth century) tiles here are recognisable by their coarse sandy fabric, irregular manufacture and worn condition. A very few pieces of worn, residual, thirteenth to fourteenth century tile in a pink fabric (Fabric VIIB) were identified. The bulk of plain roof tiles from The Queen's College, however, while possessing the usual orange-red fabric colour are quite different from typical Oxford medieval tiles in being significantly thicker, and produced to a much higher standard. These also have a much finer sandy fabric and are more post-medieval looking but, despite this, the stratigraphic and associated pottery dating evidence suggests a fifteenth- to early sixteenth-century date. These

are all of such similar character that it quite likely they all come from the same tilery and perhaps all derive from the same late medieval roof or roofing episode. This specific type of tile does not seem to have previously been recognised from Oxford and appears therefore to be a completely new type. For the present they can be referred to as 'thick late medieval roof tiles', pending further discoveries - although they may even transpire to be a unique batch ordered for a specific roofing or re-roofing programme at The Queen's College at some date in the late medieval period.

Considering this new type in slightly more detail, they are hard-fired with orange-red surfaces and often with a sharply defined broad grey core - similar to some late medieval/early postmedieval redware pottery fabrics in southern England. A few examples are over-fired with grey surfaces. Apart from the smoother fabric their most distinctive characteristics are their thickness and finishing. Most medieval roof tiles in Oxford fall within a 12-15 mm. thickness range. These tiles however fall within a range of 14-21 mm. thick and 18-19 mm. thick tiles are quite common - well above the usual thickness for both local medieval and post-medieval roof tiles. Thicker fragments might initially be mistaken for ridge tiles but none shows evidence of curvature, in fact they are remarkably flat and regular, and many pieces have circular nailholes confirming their identification as plain roof tiles. The tiles appear to have been carefully finished while in quite a dry leather-hard state - the sides have been cut or trimmed with a knife or similar blade creating neat sharp edges and corners, the undersides of the nailholes have been neatly trimmed around to remove any surplus clay. Here and there on both the smoother upper surface and the sanded underside, there are often traces of knifefinishing or shaving-off of surplus clay to create a neater flatter product. Nailholes are neatly circular and larger than usual (17 mm. diam). Unfortunately no pieces are large enough to determine the original tile widths or lengths or how far apart the pair of nailholes was positioned. One piece, unusually, has a standard nailhole and a smaller second nailhole (10

mm. diam) which appears to have been bored post-firing 56 mm. away from the other. The largest surviving piece is a corner fragment surviving to a length of 213 mm.+ and a width of 110 mm.+.

The largest context assemblage of these tiles is a group of 73 fragments (5367 g.) from a late medieval kitchen garden soil (229) containing late fourteenth- or fifteenth-century pottery, including a sherd of imported Andalusian lustreware (see pot report above). In a few other contexts the tiles are associated with pottery of c. 1475-1550 including a Raeren stoneware mug rim in context (268) stratified below a cobbled floor which produced a fifteenth-century French jetton (252). A date from the fifteenth to the early sixteenth century for these thicker tiles thus seems highly probable. The largest piece (context 283, mentioned above) is from a mid fifteenth-century kitchen layer. Whether this group of thick tiles represents the original kitchen roof of c.1400 or a later 15th-century replacement we cannot say for certain - one cannot even be certain that they derive from the kitchen roof rather than some other part of the college but the former does seem to be the most likely origin. Whoever commissioned these unusually thick tiles clearly intended them to last for many years. In their thickness they might have been a ceramic replacement for the stone tiles used to roof many of Oxford's medieval and post-medieval college buildings. The published accounts for The Queen's College do not appear to mention ceramic roof tiles (although stone 'slaters' are mentioned). One can only presume, given their size and weight, that the tiles were produced fairly locally. Future excavations will hopefully throw more light on the nature of this newly identified late medieval type. Samples have been added to the Oxford medieval tile fabric reference collection. Although thick late medieval tiles continued to turn up in post-medieval contexts (either from a still extant roof or as redeposited material) only one piece of fairly definite smooth post-medieval type roof tile was identified (253).

Ridge tile (17 pieces, 999 g.). These are medieval thirteenth to fourteenth century and perhaps fifteenth-century types, mostly quite worn, and nearly all of which appear to be residual. Several pieces with rounded crests occur in a pale brown oolitic limestone-tempered fabric (Fabric IB), some with traces of greenish glaze. This type is thought to have come from north-west Oxfordshire. The other pieces are in local red sandy fabrics, some of them with a green or a clear glaze. Some of the latter may be contemporary with the early college.

Floor tile (3 pieces, 663 g.). These comprise two possible products of the Penn/Chiltern tileries, including a decorated tile, and one plain glazed tile. The latter is an edge fragment from a thick (33 mm.) late medieval-style quarry tile in a ?burnt grey sandy fabric, with a traces of blackish glaze and a single surviving circular keying stab on the underside. A fifteenth to sixteenth century date is likely (context 279, a rubbly dumped deposit). The other two tiles are residual in post-medieval contexts. The first is a fragment from the edge and centre part of a decorated medieval floor tile 25 mm. thick. This has almost exactly the same fabric, glaze and printed white slip eagle design as a more complete decorated tile found during the evaluation (see below and Fig. 7). The fabric of the more fragmentary piece (context 209), however, is more heavily streaked with thin lenses and swirls of white clay or marl against a salmon-pink background. It also contains moderate fine and coarse pellets of red-brown iron-rich clay. Although the design appears to be identical to the larger tile - with a right-facing eagle's head - there appears to be a beak-like projection of white slip on the left side of the eagle's head as well, but more downturned, possibly suggesting an imperial-style double-headed eagle (although it only has a single head despite the possible presence of two beaks). Traces of the corner quatrefoils also survive. The more complete tile from the evaluation (context 124, the fill of a wall robber trench; Fig. 7), is 132 mm. wide and 23-25 mm. thick and has bevelled sides. The design is printed in white slip under a clear glaze and shows a crudely executed right-facing eagle with outstretched wings. In the surviving upper

corners are large quatrefoils with a discontinuous border that arcs over the eagle's head. There is no exact parallel for this design in the extensive published typologies for Oxfordshire and Buckinghamshire floor tiles, although its pink streaky fabric suggests a Penn/Chiltern source and therefore a 14th-century date. 77 It has been suggested that the eagle design is a debased version of The Queen's College coat of arms with its three eagles, and this seems possible especially in view of the apparent uniqueness of the design. Although these two tiles might belong to the c. 1330-1380 production period of classic Penn tiles, the design is unusually crude and the fact that it is unparalleled might also suggest that it belongs to a later derivative industry. The accounts of The Queen's College record the tiling of the newly-enlarged chapel in 1519, probably under the auspices of Robert Langton a provost and benefactor of the college. 78 Floor tiles published from the chapel of The Queen's College include tiles with the rebus of Robert Langton and others with a crudely executed lion, so there can be little doubt that the tiles date from this period. 79 Whether the eagle tiles here could also be this late remains a possibility. Unfortunately very little is known about the source of these early sixteenth-century decorated tiles, or how they can be safely distinguished from the earlier Penn types.

The other (third) possible Penn/Chiltern tile (context 239) is a near-complete cut triangular floor tile - originally square but broken into two triangular tiles along a deeply scored diagonal line made before firing. This has exactly the same pink streaky fabric as the tile just described (209). The upper surface is covered with a uniform white slip showing bright yellow under a clear glaze. The sides are knife-cut and bevelled. Although chipped the original side width was an estimated 130 mm. wide with a long (diagonal) base width of 170 mm. The thickness is 29 mm. which makes it comparable to late medieval quarry tiles.

Brick (10 pieces, 11.034 kg.). These include two complete light brown early Tudor bricks removed as samples from a hearth (247), and two other complete bricks possibly of seventeenth/early eighteenth-century date from a replacement hearth (211), plus scraps of nineteenth-century brick (details in archive).

Miscellaneous CBM (20 pieces, 607 g.). Mostly small undiagnostic pieces of medieval tile and a few pieces of nineteenth-century stoneware drainpipe (details in archive.).

THE STONE BUILDING MATERIALS by John Cotter and Ruth Shaffrey

Stone building material comprises 12 pieces weighing 8925 g. from two dumped contexts (107 and 121). These represent a minimum of eleven stone roofing tiles that are present as large fresh pieces, in one or two cases complete or nearly complete. None shows evidence of mortar but some show limey percolation deposits from years of exposure and weathering, although none shows evidence of marked exposure or wear. They are mostly of grey or yellowish limestone of various grades, roughly hewn, although one appears to be in a fine grey sandstone. Most appear to be of rectangular or sub-rectangular shape, probably with a rounded upper end with a centrally placed, neatly bored, circular nailhole. Measurable widths are in the range 160-200 mm. Lengths are in the range 180-290+ mm. but the longest examples are incomplete. Thicknesses vary from 11 to 25 mm, with the latter thickness being fairly common. Nailholes are 9-11 mm. in diameter. One smaller tile is roughly teardropshaped with the nailhole at the narrower end. This had a length of 210 mm., width of 160 mm, and is 20 mm, thick. Size variability is common in stone tiles as different sized tiles were made for different areas of the roof, with the smallest at the top and the largest at the bottom. One is of similar working to a roof-stone but is rather thick and may have been more appropriate as a wall course or a floor stone, although it shows no evidence of having been

used for either. Traditionally stone roofing tiles or 'slates' of this type are said to come from the Stonesfield quarries in north-west Oxfordshire. Their use in Oxfordshire is documented from the late twelfth up until the early nineteenth century.

ARCHITECTURAL STONE by Alison Kelly

Introduction and methodology

A total of 16 fragments of architectural worked stone were recovered from dumped deposits or were re-used within later works. All worked stone was fully recorded and entered into a worked stone spreadsheet for further analysis. Information recorded included moulding type, cut marks, mortar, paint traces and graffiti.

Nature of the assemblage

The majority of stonework was in a fragmentary state and early in date, but was found in later phase contexts and had evidently been reused, with several pieces having mortar traces on worked surfaces. All samples were of limestone with variation in the colour and shelliness. The individual types can not be conclusively identified by further research, but it can be assumed that the majority of the stone originates from quarries close to Oxford as transportation costs would have been high. Stone for carving may have been sought from further afield as a smooth grain with less inclusions would be preferred for carved details.

The college stone usage

The main Oxford stone used in the construction of Oxford buildings in the thirteenth to fifteenth centuries was supplied from Wheatley and later, Headington. Dressings were made

using Taynton and Burford stone, although the latter decayed poorly and needed frequent replacement. Archives of the college show purchases of stone for the Chapel (built 1378-9) including 'Qwetylae' (Wheatley), Thanthon' (Taynton) as well as stone from the stone yards at Oseney Abbey.<sup>81</sup> Headington stone was also used with the purchase of 136 loads of 'Hedyngton' stone for the construction of a Hall in 1398-9.<sup>82</sup>

The eighteenth-century college buildings were constructed between 1713-21 and were of Headington freestone and Burford stone. Burford stone was used for dressings and in 1714 a large quantity was purchased and part transported to site by boat. The stone did not weather well and in the ninettenth-century much was replaced by Bath Stone. Some, probably interior, stone paving is of Bladon stone and documentary sources place orders for this in the accounts of 1713-1715; a different type of Bladon stone was also used for stone dressings. Other stone used by the college included Bibury, a great oolite freestone, and the cupola over the gateway on High Street was replaced in 1909 with one of Portland Stone.

#### Description of the assemblage

A full record of the stone is available in archive, for the most part the assemblage comprised re-used stonework in the medieval college's stone surfaces, a hearth (214) and the fill of a stone drain (259). The stone from the bedding for the hearth may have originally formed part of a sill or drip course.

Found within the eighteenth-century kitchen wall (context 1015) is a large piece of a carved stone roof-boss measuring 370 x 170 x 340 mm, which depicts a figure holding a shield displaying the rebus of Robert Langdon, who was a Doctor of Civil Law in 1501 (Fig. 8). The head has broken off but the cloaked figure can clearly be seen. The shield displays the

initials 'RL' and his rebus, which is a barrel with a long note on. The whole piece has a moulded background and the face of the arms has limewash traces and small score lines/claw marks. The sides are rougher in finish with visible chisel marks. The top of the arms is angled back towards the rear and one corner is rounded with the opposite corner squared. This coat of arms possibly dates to c. 1517 and was probably located within the west or north range. Traces of a creamy mortar can be seen on the worked faces.

Also of interest were a possible door jamb recovered from the medieval western wall of the West Range (210; S.F 17), and a large block (310 x 200 x 200 mm) of window tracery, with rebates on inside edges for glass, that was reused within a nineteenth-century well (1001).

METALWORK by Leigh Allen

Introduction

A total of 94 metal objects were recovered from the investigations, which comprise 28 copper alloy objects, 64 iron objects (including 49 nails or fragments from nails) and 2 lead objects. The copper alloy and lead objects are in reasonable condition although many objects are corroded. The ironwork is in very poor condition; the objects are heavily corroded and fragmentary and very little of the original metal survives.

The copper alloy assemblage includes 3 coins/jettons (see below) which have been identified by Paul Booth (Roman) and Dr Martin Allen (post-Roman).

Methodology

The objects have been visually examined and have been categorised using a range of standard reference reports. The whole assemblage has been x-rayed in order to aid identification. The assemblage includes a number of small miscellaneous fragments of strip or sheet (mostly recovered during the environmental sample processing) which have not been included in this report; a full catalogue is held in the archive. There are 8 copper alloy and 64 iron objects that are identifiable and the items of note are discussed below.

#### Late Anglo-Saxon

A total of 4 identifiable objects were recovered from late Anglo-Saxon contexts, a coin and 3 nails. The coin (SF 20) from context 294 (the upper fill of late Anglo-Saxon pit 293) has been identified by Dr Martin Allen (see below).

#### Eleventh to fourteenth centuries

Three copper alloy objects were recovered from medieval pre-college contexts, a coin, a stylus and a strap loop. Paul Booth has identified the coin (SF 18) which is Roman (see below); it came from context 285 (a fourteenth-century make-up layer). A complete copper alloy stylus (SF 17; Fig. 14) was recovered from context 284 (a pre-college soil layer). It has a broad triangular spatulate head and a shaft that tapers to a point. The shaft is decorated with incised grooves around it at the centre point on the shaft and at the junction with the head. Post-Roman styli can be distinguished from Roman styli in that the latter tend to have narrow spatulate heads, slender moulded shafts and are generally made of iron. Styli with broad spatulate ends were introduced in the Anglo-Saxon period but continued in use into the twelfth century when they were generally replaced by styli with T-shaped erasers. <sup>86</sup> The strap

loop (SF 19) was recovered from context 288 (fill of a mid fourteenth century construction cut). The loop, rectangular with two opposed internal projections, is designed to hold down the loose end of a belt or strap which projects beyond the buckle. The lack of a central bar may be to allow straps with mounts on them to pass easily through the loop. This form of strap loop dates from the late twelfth to the late fourteenth century.<sup>87</sup>

Fig. 14.2 Stylus, copper alloy, complete. Stylus with a triangular spatulate head and decorative grooves around the shaft, SF. 17, ctx 284, L: 132mm

The early college

The majority of the metal objects from the site were recovered from the medieval/early post-medieval college deposits. The 56 identifiable objects include 4 copper alloy objects and 52 iron (including 49 nails). The copper alloy objects comprise a jetton, a skimmer handle socket, a fragment from a sheet metal vessel and a lace tag. The iron assemblage, excluding nails, comprises fragments from a blade, a horseshoe and a looped hasp.

Dr Martin Allen (see below) has identified the jetton (SF14) recovered from context 252 (a fifteenth- to seventeenth-century stone floor). The skimmer handle socket (SF 12; Fig. 14) came from context 253 (a fifteenth- to seventeenth-century repair to the stone floor), and comprises two plates that would have been riveted to the edge of the skimmer, the upper plate is curved so that the end of a long wooden handle could be inserted. Skimmers were used for removing items from stew pots and superseded flesh hooks at the end of the medieval period. A fragment from a sheet metal vessel (SF 23) was recovered from context 280 (fill of a sixteenth-century pit) The sheet is irregularly shaped and has a rolled edge (probably the

rim). Complete sheet metal vessels are seldom recovered from site as they would have been highly valued objects compared to ceramic and wooden examples. This is demonstrated by the repair patches that were used on vessels to extend their useful lives. Large pieces of sheet metal could also be offered for resale to smiths for recycling. <sup>89</sup> The lace tag (SF 15) came from context 274 (a sixteenth- to seventeenth-century make up layer). These small cylinders of copper alloy sheet were designed to stop the ends of cords or laces from fraying. In the absence of buttons and zips, laces would have been used to secure all manner of clothing as well as shoes and boots. Lace tags are generally recovered in large numbers from medieval and post medieval contexts.

The majority of the iron objects are nails, just under half of the nails came from context 270 (fill of hollow in floor 269) dating to the fifteenth and sixteenth centuries. Fragmentary pieces of a horseshoe, a blade fragment and the upper part of a looped hasp were also recovered.

Fig. 14.1. Skimmer handle socket, copper alloy, incomplete. Handle socket from a skimmer.

Consists of two riveted plates the upper plate curved. SF. 12, ctx 253, L: 107mm.

The later college

A small number of objects, including nails and miscellaneous fragments of copper alloy and lead, were recovered from modern college contexts.

The assemblage recovered from The Queen's College Kitchen is relatively small and in poor condition, with the notable exception of the stylus and the skimmer handle socket that have

survived complete. The stylus recovered from its early medieval context hints at the use of buildings for academic purposes before the formal foundation of the college. The skimmer handle socket, the sheet metal vessel fragments and the possible blade fragment are the only metalwork evidence for the use of the site as a working kitchen. Other than this the assemblage is for the most part made up of nails and miscellaneous fragments recovered from pit fills, floors and make up layers.

ROMAN COIN by Paul Booth

A single Roman coin (SF 18) was recovered from context 285 (a fourteenth-century make-up layer) it is an Antoninianus of Victorinus AD 268-270.

POST-ROMAN COIN AND JETTON by Dr Martin Allen

A corroded Æthelred II cut halfpenny of the *Long Cross* type (issued c. 997-1003),

Huntingdon mint, moneyer Edwine, was recovered from an Anglo-Saxon pit fill (294), and
was identified by X-ray. Coin hoard evidence indicates that coins of the *Long Cross* type
were effectively removed from circulation soon after the end of their period of issue in c.

1003.<sup>90</sup> In addition a fifteenth-century copper-alloy jetton was recovered from a college floor
level (252). Full details are available in archive.

WORKED BONE OBJECT by Leigh Allen

A fragment from a simple double-sided bone comb was recovered from context 248 (sixteenth- or seventeenth-century make-up layer for a brick oven). The fragment is from one end of the plain H-shaped frame. The frame has a flat section tapered at the edges and with fine and coarse teeth. Crudely cut incised lines act as guidelines for the cutting of the teeth. Combs of this form are post-medieval in date.<sup>91</sup>

## CLAY TOBACCO PIPES by John Cotter

A total of 162 pieces of clay pipe weighing 1005 g. were recovered; their condition was generally quite fresh with several complete bowls present. Bowl shapes have been compared to those published from St Ebbe's, Oxford (Oswald 1984). Most of the bowl types are common Oxford types datable to c. 1650-1690 and to c. 1690-1720. Two residual bowls of c. 1630-1650 were also recovered. The latest bowl dates to c. 1730-1780. Apart from burnishing on the bowls and stems of most examples, and milling on the rims of the 17th-century examples, the assemblage was plain with no makers' marks present. A full catalogue is held in archive.

#### GLASS By Ian Scott

The glass assemblage comprises 37 sherds of glass recovered from dumped deposits, including 31 sherds of vessel glass and 6 sherds of post-medieval window glass. The assemblage is dominated by sherds from wine bottles, most of which are sherds from early bottles dating from the mid seventeenth to the mid eighteenth centuries. Although there are changes in the shape of wine bottles through this period they are generally characterised by thick walls and broad round or squat bodies. Gravel path 208 produced five sherds of late

seventeenth or early eighteenth century date, including a large sherd with a seal which reads: '[Th]omas Swift Oxon'. Thomas Swift is known from wine bottle seals from Broad Street, Oxford and was thought to occupy No.47 Broad Street. 94 Other clearly identifiable pieces of vessel glass are two sherds from late seventeenth- or eighteenth-century phials or pharmaceutical bottles and a very badly weathered, possible wine glass fragment from soil horizon 229. A full catalogue is available in archive.

## FIRED CLAY by Cynthia Poole

Three fragments of fired clay were recovered from two sieved samples: one fragment (3 g) from a sixteenth-century pit fill (context 280) and two fragments (5 g) from a fifteenth or sixteenth century floor (context 269). Neither sample can be assigned to any form or function, though they are likely to derive from a hearth or oven structure.

#### LITHICS by David Mullin

A narrow blade with utilisation along one lateral margin, a long end scraper of Neolithic date and burnt flint weighing 263g were recovered from medieval and post-medieval contexts.

The scraper is noteworthy, as few flints of this date have been recovered from the city.

ANIMAL BONE by Lena Strid

Introduction

The animal bone assemblage was collected from Anglo-Saxon and medieval pits, floors and dumped deposits (Table 1). The bones were recovered through hand collection during excavation and from wet sieving of bulk samples sieved to 0.5 mm. The sieved fragments

constituted 80% of the total number of fragments, but only 15% of the total fragment weight.

Although the majority of the sieved fragments could not be identified to taxa, they were a

good source for small fish bones and bones from small birds and mammals.

A full record of the assemblage, documented in a Microsoft Access database, can be found in

the site archive.

INSERT TABLE I

Methodology

The bones were identified at Oxford Archaeology using standard methodologies, full details

of which can be found in archive. For zoning, Serjeantson (1996) was used, with the addition

of mandible zones by Worley (forthcoming).<sup>95</sup> An attempt to distinguish pheasant from

domestic fowl on coracoid, femur and tarsometatarsus was carried out using Cohen and

Serjeantson and Erbersdobler; nevertheless, no bones could be identified as pheasant. 96 The

condition of the bone was graded on a 6-point system (0-5). Grade 0 equating to very well

preserved bone, and grade 5 indicating that the bone had suffered such structural and

attritional damage as to make it unrecognisable.

Results

The Anglo-Saxon Assemblage

47

The Anglo-Saxon assemblage was in a good condition, with the 71.4% of the bones having 'excellent' (Grade 0) or 'good' (Grade 1) preservation and 28.2% of the bones having 'fair' (Grade 2) preservation. Burnt bones were absent, suggesting that meat was usually boiled rather than roasted. Only 9.2% of the bones showed gnaw marks from carnivores, most likely dogs. This suggests that the bones were disposed of fairly rapidly and in a manner to avoid opportunistic scavenging.

The assemblage consisted of 434 bones, of which 41.9% could be identified to taxa.

Domestic mammals dominate the assemblage, which is common for most sites during the Anglo-Saxon period. Sheep/goat is the most common taxa, both in numbers of fragments (NISP) and in Minimum Number of Individuals (MNI).

In general, sheep/goat and cattle are the most common taxa from Anglo-Saxon sites in Britain. <sup>98</sup> Which animal is predominant usually depends on environmental factors, especially for rural sites. Cattle are more suited for grazing on wetland pasture than sheep, and are thus generally more common on sites near floodplains. However, urban settlements necessitate trade, and depending on the population's dietary preference and socio-economic status, the urban meat markets may be supplied by animals driven long distance, as well as animals from the immediate environment. While cattle would have grazed on the Thames flood plain, sheep were probably brought in to Oxford from surrounding villages.

Due to the relatively low numbers of bones per taxon, it is difficult to establish butchery patterns for the major domesticates. The ten ageable sheep/goat mandibles in the Anglo-Saxon assemblage from The Queen's College showed a wide range of slaughter ages, from 1-2 year olds to 4-6 year olds. No peaks could be established, suggesting a mixed economy based around both meat and wool. Dairy products may also have been utilised, but was not

the focus of the sheep/goat husbandry. For cattle and pig, the results are tentative due to small sample sizes. The fusion data for the cattle bones suggest sub-adult and adult cattle were slaughtered. Pigs, on the other hand were, as is usual, mainly slaughtered at a young age.

Two pig jaws show an age at death of 0.5-1 year, whereas most of the long bones are unfused, indicating juvenile or sub-adult individuals.

The remaining domestic species, horse and dog, were, with the exception of the dog burial in context (284), found in small numbers. This is common for urban assemblages, apart from those from tanyards or other animal-related industrial sites. The above-mentioned dog burial consists of bones from the torso and upper limbs. A further two bones were found in the construction cut fill for the medieval kitchen foundations, which truncated the burial.

Leg bones from red/fallow deer and roe deer indicate that venison formed a small part of the diet. The presence of a female roe deer skull suggests that butchery of hunted game took place nearby.

The avian assemblage comprises five bones of domestic fowl and three of goose. It is not certain whether the goose bones belong to greylag goose or its domestic form. None of the bird bones are juvenile, and local rearing cannot be confirmed, but it is likely that fowl were kept in the town. Chickens are omnivorous and are easily kept in backyards, whereas geese require larger areas for grazing and were usually kept outside towns in the medieval period. Both taxa were utilised for meat, eggs and feathers. Goose wing feathers were an important material for quills.<sup>99</sup>

Butchery marks were recorded on 44 bones. Several vertebrae from medium and large mammals were split axially, indicating the practice of suspending the carcass and dividing it into left and right sides. This practice became common in the mid eleventh century and it has been suggested that it's connected to sturdier construction methods, allowing for house beams to take the weight of a heavy cattle carcass. <sup>100</sup> Axial splits were also recorded for two sheep skulls and two pig mandibles, but it's not certain whether this is related to the abovementioned butchery practice or to a separate portioning of the heads for filleting or cooking. Disarticulation was carried out with heavy cleavers and knives at three tarsal joints of cattle, one knee joint of pig and one carpal joint, one mandible and one neck region of sheep/goat. Cutmarks indicative of filleting were recorded on the shafts of a cattle humerus and a sheep/goat tibia. Filleting and portioning were also recorded on ribs from medium and large mammals. A cattle metatarsal and humerus were split longitudinally, in order to extract marrow for use in cooking. A cattle and a sheep skull had their horn cores chopped off, indicating utilization of horn sheaths for horn working.

Pathological conditions were evident on three bones. Minor exostoses were found anteriorly on a cattle tarsal bone (navicular-cuboid). These are likely to be linked to muscle strains, deriving from use of the animal for traction. A sheep/goat metatarsal displayed a bony ridge anteriorly on the proximal part of the shaft. This condition may be connected to animals walking on very hard surfaces or from changes in physical activity due to foot rot and similar diseases. A sheep horn core had a small thumb print depression on the medial part of the horn core. This condition is associated with malnutrition and milking stress, although the aetiology is still unclear. 103

The few faunal assemblages in Oxford that are dated to the Anglo-Saxon period are usually rather small. They are found in the south, north and central parts of the town. The Queen's

College site is the only one (so far) from the eastern part of Oxford. Cattle and sheep/goat dominate the other assemblages, although it is difficult to establish a precise intra-species ratio, as there are several assemblages with a high percentage of butchery waste from these species, believed to be dumps from nearby butchers. Minor numbers of horse, dog and deer are present. Domestic fowl and goose dominate the avian remains. With the exception of possible domestic goose, the only wild birds present in the published assemblages from Anglo-Saxon Oxford comprise single bones from mallard/domestic duck, partridge, gull and crow/rook. Oxford comprise single bones from mallard/domestic duck, partridge, gull and

The medieval (post-Conquest) assemblage

The bone preservation within the later medieval deposits was very good, with 25.2% of the bones having excellent preservation (Level 0), 46.2% having good preservation (Level 1) and 28.5% having fair preservation (Level 2). In general the bones from the floor deposits were better preserved than those from the pits, suggesting rubbish pits were left open and bones were affected by the weather and to some extent scavengers. Gnaw marks were recorded on 33 bones from both pit fills and floor deposits, most caused by dogs. One bone with rodent gnaw marks, and two with gnaw marks from small dog or cat were found in the kitchen floor deposits. The overall scarcity of gnaw marks indicates that dogs and cats rarely had access to food waste in the kitchen or its waste dumps.

Burnt bones - ranging from charring to calcination - were rather rare. Charring of bones usually indicates roasting - a relatively fuel-demanding and labour intensive cooking method, more suitable for young animals than adult ones. <sup>106</sup> A survey of transcribed medieval recipes show a preference for using meat, including poultry, in pies and stews rather than roasts. <sup>107</sup>

Indeed, most of the 106 burnt bones are small indeterminable fragments, suggesting repeated heating of bones fallen into the hearth.

The medieval assemblage consists of two different groups: kitchen floor deposits and external pits. The species representation is similar, suggesting that the pits were used for kitchen waste disposal. However, the pits do contain a larger number of lower leg bones from rabbits and domestic fowl than the floor deposits. Indeed, 90% of the rabbit remains in the pits comprise bones from the head, feet and lower legs, as opposed to 54% in the floor deposits. It would seem that table waste from domestic fowl and rabbits were mostly disposed of elsewhere, either in pits outside the excavation area or off-site.

Of the larger domesticates, bones from both meat-rich (torso and upper-legs) and meat-poor (head, lower legs and feet) body parts were present in both floor deposits and pits. The pig remains were generally evenly distributed between meat-poor and meat-rich body parts, reflecting the utilisation of head meat and trotters. This is not unsurprising, as pig feet contain more muscles and fatty tissues than cattle and caprine feet. The cattle and caprine remains are dominated by limb bones (scapula, humerus, radius, ulna, pelvis, femur and tibia). For both taxa, metapodials and phalanges are rare, whereas cattle skull fragments are more common than sheep/goat skull fragments. Indeed, skull fragments are the second most common element of the medieval cattle assemblage, after loose teeth. In contrast to the sheep/goat skull fragments, most of the cattle skull fragments are juvenile and the prevalence of unfused skull elements could explain their high frequency in the assemblage. The representation of skeletal elements suggests that the college kitchen bought entire as well as partial carcasses, and divided them on site. Deer and rabbits were probably acquired from managed estates, while cattle, sheep/goat and pig could have been bought from local butchers as well as from estates.

Though the assemblage is dominated by rabbit and domestic fowl, in fragment count as well as in calculated Minimum Number of Individuals, beef and mutton or lamb would have constituted a more significant part of college meals owing to their larger size. While several sheep bones were found, only one goat bone was identified, and it is therefore believed that the majority, if not all, of the caprine remains are sheep. Goat is absent in the Merton College and Lincoln College assemblages, while being present in small numbers in the urban Church Street assemblage.<sup>108</sup>

The bone assemblage indicates that the college diet differed markedly from the average urban medieval diet. Juvenile domesticates are rather common: calves and piglets each comprise c. 40% of all medieval cattle and pig remains from the college assemblage. Sheep/goats were slaughtered as sub-adults or adults. A similar preference for mature sheep, younger cattle and piglets was found in late medieval deposits from Merton College. This preference for calves and piglets could not be found at Lincoln College, where most cattle, sheep/goat and pigs were sub-adult or adult when slaughtered. The Church Street assemblage contained mostly sub-adult and adult cattle, although in the fourteenth-fifteenth century layers calf mandibles outnumbered those of adult cattle. This seems to be connected to a rising post-medieval preference for veal. Slaughterhouses were not situated in the Church Street area, which suggests that the calf mandibles form part of domestic waste.

Two limb bones from a dog were found in the construction cut fill of the medieval west range. The bones are similar in colouration and size as the ones from a semi-articulate dog burial in the late Anglo-Saxon or early medieval soil layer 284, which was truncated by the construction cut. It is most likely that they derive from the same dog.

Rabbits are also much more common in college assemblages, and were mostly kept on managed warrens on manorial or ecclesiastical estates. The meat was rather expensive, and thus likely to be reserved for feasting in richer households. Records from Merton College mentions that in 1395, rabbits were bought for a feast, costing 6-8d./pair. 113

The predominance of domestic fowl in the avian assemblage is consistent in both college and urban assemblages. Chickens could be bred locally, and supply was unlikely to be an issue. Indeed, records from 1394-1397 mentions expenses for repairs to the henhouse on the college grounds. However, only two fowl bones contained medullary bones, indicating that the bones derived from hens during their egg-laying cycle. In Church Street, goose is the second most numerous taxa, followed by duck. Other wild birds are rare, including small numbers of swan, stork, pigeon, waders and corvids. Goose and duck are generally common in the three college assemblages, followed by smaller numbers of pigeon, waders and passerines. Swan and heron occur in the Merton assemblage.

Consumption of wildfowl is generally connected to high-status households in medieval England. However, waders are found throughout urban assemblages, suggesting a different socio-economic connection than birds like swan, crane and heron, which are almost exclusively found in high-status assemblages. Small passerines are also common, particularly for high-status and ecclesiastical households. The prevalence of wild birds in The Queen's College assemblage suggests that college diets are more typical of high-status households than of average urban households.

Butchery

Butchery marks occurred on bones from cattle, sheep/goat, pig, fallow deer, deer sp., domestic fowl, goose, duck, medium and large mammal. A cattle sacrum, cattle and pig atlases, as well as vertebrae of medium and large mammal were split axially, indicating that the carcasses were suspended and divided into left and right sides during initial butchery. The lower legs were probably cut off at this stage, as evidenced by chop marks and cut marks on cattle and sheep/goat bones from the tarsal joint.

While most butchery marks in the assemblage are only found on one or two individual bones, there are several instances of portioning of pig and sheep pelves, transverse portioning of calf, adult cattle and sheep/goat scapulae, calf ulnae, as well as transverse chop marks on pig and sheep atlases and axes. This suggests standardised butchery techniques including removal of heads, secondary butchery of calf shoulders and pig and sheep rear joints and portioning of shoulder blades. Other, less common indications of disarticulation and portioning occurred on one cattle scapula and proximal and distal femora, proximal tibia and proximal ulna of sheep/goat. Filleting of meat from pig femora was frequent. Filleting marks also occurred on a cattle hyoid, cattle and sheep/goat pelves, a sheep/goat humerus, a sheep/goat scapula and a fallow deer tibia. Longitudinal splitting of a sheep/goat tibia suggests utilisation of marrow. One sheep skull had the horn core chopped off. This may have occurred as part of the skinning process, as horns were usually included in the skin that was sent to the tanners, who sold the horns on to the horn workers. 120 Butchery marks on the bird bones consist almost exclusively of cut marks and chop marks at the ends of limb bones to facilitate disarticulation of the carcass. One fowl femur had cut marks on the shaft from filleting.

## Pathology

Pathological conditions were noted on bones from cattle, sheep, pig, domestic fowl and unidentified medium mammal. Smooth woven bone growth, suggesting an inactive infection, occurred supradistally on one cattle femur. Indications of the use of cattle for traction were found on one cattle pelvis, which displayed small exostoses all around the lateral side of the acetabulum. One sheep metacarpal had a ridge of exostoses on the lateral part of the distal metaphysis. It is possible that this condition is connected to muscle strains from walking on very hard surfaces, but the aetiology is unclear. An articulated pig radius and ulna displayed exostoses and bone absorption in the middle of the proximal metaphysis where the two bones connect. These are probably signs of an infection. Such pathologies are more common than other pathological conditions on pig bones, and it has been suggested that they may be caused by abrasions, related to pigs being kept indoors, possibly under relatively crowded conditions. However, since the affected part of the bones is not accessible from the outside, the infection is either not caused by abrasion, or the origin of the infection occurred elsewhere on the limb and spread.

Spurs were noted on 21 tarsometatarsal bones from domestic fowl (53.8% of all tarsometatarsal bones with lower mid-shaft present). Of these 21 bones, two had their spurs broken or chopped off, possibly for castration or to facilitate tied-on metal spurs on fighting cocks. One of the tarsometatarsals showed some bone remodelling at the spur attaching point. This is suspected to be an infectious reaction to the removal of the spur. Small exostoses, suggesting muscle strains or infections, were recorded on three bones of domestic fowl: at the acetabulum of one pelvis, on the distal condyles of one tibiotarsus and on the lateral side of the shaft of a tarsometatarsal bone. One fowl ulna had a lump of bone mid-shaft. This may be a haematoma, i.e. a smooth bone swelling caused by sub-periosteal bleeding. 124

One rib from a medium mammal had a swelling at the neck of the rib combined with some porosity. This may be a healed fracture, possibly with some sign of a subsequent infection at the break.

A chronological analysis of the kitchen floor deposits

The west range was most likely constructed at the end of the fourteenth century, giving us a *terminus post quem* for the kitchen floor deposits. The latest floor layers probably date to the beginning of the 18th century, and were in use prior to the demolition of the kitchen and construction of the new college. It is difficult to establish a precise absolute chronology between the floor layers. Radiocarbon dating is not a suitable method, as dates received from large parts of the medieval period tend to overlap due to fluctuations in the level of 14C in the atmosphere. A relative chronology, on the other hand, is possible and thus an analysis of dietary habits through time can be attempted. Only three deposits yielded enough bones to be suitable for an intra-layer analysis: Floor 269 (728 bones), the fill of a hollow within floor 269 (context 270 - 1439 bones) and a make up-deposit (250) for hearth 247 (1803 bones). Context 269 is the earliest identified floor deposit (c. 1400) and context 250 is associated with a hearth constructed from Tudor bricks, and is unlikely to pre-date 1500 (see Table 2).

Almost 95% of each of the three contexts comprise sieved fragments, leading to a predominance of bones from smaller fauna such as birds and rabbits. One cannot therefore use the floor deposits to argue for intra-species predominance of the larger domestic taxa. Due to the lack of corresponding dating between the layer sequences of the floors and the pits, an overall analysis of dietary habits is difficult. Furthermore, only one pit fill (280) contained a large number of bones (see Table 2), from a pit probably of a similar date as deposit 250.

Nevertheless, some observations can be made: bird bones comprised between 10.0% - 15.7% of all bones in the floor contexts, decreasing in the later layers. There is a slightly more variation of bird taxa in the earlier context, although the numbers are so few that this must be regarded as very tentative. The largest number of bird taxa are found in pit fill (280). Rabbit bones are more common in the later deposits. If contexts 250 and 280 are contemporary, it is possible that the rabbit remains represent a feasting event; the total MNI from these two contexts are 8 rabbits. Written sources from Merton College mentions 40 braces of rabbits being bought for a feast in 1395, revealing the large quantities of meat that were used on a single occasion. It is also worth noting that proportionally sheep bones are most common in context 270, the fill of a hollow within the earliest floor surface.

Most parts of the fowl and rabbit skeleton are present in the kitchen deposits. As mentioned above, there is a higher percentage of rabbit butchery waste, i.e. bones from skull and feet, in the pits than in the floors, which suggests that table waste was mostly disposed of elsewhere. Skull and mandible fragments of rabbits are very rare in the kitchen deposits, and are found in small numbers in the pits. It is not known whether the paucity of elements from the head is a taphonomical issue or whether it stems from butchery practices. Today heads and feet are usually removed at the same stage, and if this was the case in the middle ages one would expect a slightly higher presence of rabbit skull and mandible fragments in the kitchen deposits, to correlate with the number of foot bones.

The scarcity of fowl foot bones in the kitchen deposits is largely an identification issue. The indeterminate bird bones largely consist of long bone fragments and phalanges, which suggests that it is exceedingly likely that the majority of the indeterminate bird remains are fowl. The absence of skull fragments of both fowl and indeterminate birds may be due to

taphonomic processes, either directly due to scavengers or to the general fragility of the skull bones. Another possibility is that the bird heads never entered the kitchen. Records from the college show the presence of a henhouse on the college grounds in the late fourteenth century. <sup>127</sup> If the birds were slaughtered outside the kitchen, their heads may have been disposed of at the nearest rubbish tip, where scavenging birds, cats or dogs could have accessed them.

#### Conclusion

The Anglo-Saxon faunal assemblage is similar to contemporary Oxford assemblages. Sheep/goat and cattle are the most numerous taxa, followed by pig, dog and horse. Deer are present in small numbers, indicating that hunting was fairly small-scale. Cattle and sheep/goat were mostly slaughtered as sub-adult and adults, suggesting a mixed economy of dairy products, meat and wool/traction, whereas pigs were mostly slaughtered young.

The medieval kitchen waste deposits provide us with valuable information regarding college diet from the beginning of the fifteenth century until the beginning of the eighteenth century and is discussed above.

College diet seems to be a separate entity from the usual grouping: rural, urban, ecclesiastical and high-status. Due to their relative scarcity in Britain, faunal assemblages from medieval colleges have rarely been considered in discussions on medieval diet. A synthesis and discussion of college diet would be a valuable topic for future research.

#### INSERT-TABLE 2

FISH BONE by Dr Rebecca Nicholson

Introduction

The fish remains were abundant and well preserved; over 2000 bones and dermal structures were identified from over 4000 fish bone fragments, almost all of which were recovered from bulk soil samples. The assemblage includes material from Anglo-Saxon cess pit fills, medieval floors, make-up deposits, and associated rake-out deposits as well as the fill of a medieval pit. All of the medieval deposits were associated with the use of the college kitchen.

Methodology

Bones and scales were extracted from the residues of samples wet-sieved to 0.5 mm as part of the flotation process (see Smith below). All have been identified to species and anatomical element largely using the author's personal reference collection in conjunction with published guides. Where identifications were uncertain the bones have been identified either to family level or have been classified as unidentified. Bones were identified to species where possible, otherwise to genus or family. Spines, ribs, rays cranial fragments and branchial bones were only identified when particularly diagnostic to species or genus.

Clupeid bones (herring/sprat/pilchard) were identified to species where possible; the great majority were classified as herring, based on their size and/or morphology. Small clupeid bones may be from sprat, but no positive identifications of this fish were made. Some bones and scales were noted in the sample flots, but these have not been fully recorded.

Fish scales were abundant, but can difficult to identify as they vary in appearance not only between taxa but also with position along the body. Fragmented scales are particularly problematic. Given these limitations, the majority of scales recovered were identified as cyprinid, perch, pike and sea bream. Other dermal structures included the distinctive bucklers or thorns from thornback ray. To avoid grossly over-representing fish represented by numerous robust scales, the counts of fish remains in Table 3 exclude scales and dermal denticles unless no other elements were recorded for the taxon, in which case a count of "1" was recorded.

Fish sizes were estimated by a combination of bone measurements and direct visual comparison with bones from comparative modern fishes. Measurements were taken, using digital callipers to 0.01 mm, on eel cleithra following Coy. No other bones were suitable for measurement. Measurements and identifications will be available in the site archive: where sizes are indicated as follows: tiny (under 150 mm length), small (150-300 mm), medium (300-600 mm), large (600-1000 mm), extra-large (over 1000 mm).

The assemblage

Full identifications and associated information have been recorded for the archive. Table 1 gives the numbers of identified bones by taxon and sample.

Late Anglo-Saxon (c. 911-1100)

Fish remains were recovered from two samples taken from primary cess pit fills (sample 9, context 297 and sample 10, context 320) but were relatively rare. One hundred and thirty one

bones have been identified and of these, almost all bones were from eel and herring, which is typical for cessy fills dating to this period; these fish seem to have been eaten 'bones and all'. Measurements taken on eel cleithra indicated fish of around 400 mm, a similar size to those found in the later deposits. Two pike vertebrae were recovered, from a tiny fish (well under 200 mm long) and from a fish of around 350 mm, and bones from either nine-spined (*Pungitius pungitius*) or three-spined stickleback (*Gasterosteus aculeatus*) were found in the flot from sample 10. Both sticklebacks are found in slow-moving streams and pools but judging by their regular occurrence in medieval cess pits, also seem to have been eaten.

Early medieval (1100-1399)

Only two clupeid vertebrae were recovered from this period - both from sample 8, hollow fill 290.

College floors and pits (1399-1710)

While absolute dates have not been obtained, samples from the floors and associated features within the college kitchen were taken from a clear stratigraphic sequence, and hence are discussed here in relative chronological order.

Sample 6 was taken from the earliest floor surface (context 269) and possibly included rakeout from hearth 272. Of the 213 identified and recorded bones, eel, herring and cyprinids
(including dace and chub) were the most frequent fish by the crude measure of number of
bones, followed by smaller gadids (including pollack, whiting and haddock) gurnards and
pike. Other fish identified by one or several bones include smaller flatfishes, perch, ruffe and

salmon. Sea breams (Sparidae) were identified from bones and scales; one vertebra was from a fish over 400 mm long. Significantly, four caudal vertebrae appear to be from small and medium sized (up to 400 mm) burbot. Burbot are now extinct in British waters. Small fragments of mussel shell were common in the residue and the charcoal-rich flot included bones from taxa represented in the residue together with scales from cyprinids, sea bream, perch and pike.

Sample 5 (context 270) was taken from a potentially late fifteenth century fill of a hollow within floor 269, in front of hearth 272 (Sample 6). Eel, pike, gadids (including cod, whiting and ling) and smaller flatfishes (including sole and plaice, flounder or dab) were well represented in this sample of 232 identified bones. Red gurnard, tub gurnard, thornback ray, mackerel, conger eel, perch and cyprinids (including small roach) were also present. A number of cyprinid and small pike scale fragments were observed in the flot.

Sample 4 (context 261) represents an ashy dump of material or hearth sweepings in front of hearth 272. Only fourteen identifiable fish bones were recovered from what was primarily a dump of charcoal; taxa identified included clupeid(s), a cyprinid, whiting perch and smaller flatfish (plaice, flounder or dab).

Sample 2 (context 250) was from a late fifteenth to mid sixteenth-century make-up layer for a brick hearth/oven. The assemblage of 1038 identified bones included bones from marine and freshwater fish. The majority of bones were from small fish and seem likely to represent table waste rather than waste from preparing fish. The most frequent fish by number of bones was eel, followed by herring. Eel outnumbered herring by approximately 1.5:1, which is fairly unusual for a medieval deposit and probably explicable by the distance of Oxford from the sea. Where measurements were made, eels of about 550 mm (representing a mature female)

and 360 mm were indicated. Freshwater cyprinids were also common and included roach, dace, barbel and bream. Small pike, trout, salmon and perch were identified from smaller numbers of bones and scales. Bones from gadids (cod family fish) were relatively infrequent considering the medieval date of this assemblage. Ling, cod and whiting were all present; several very large ling and cod vertebrae had been butchered. Thornback ray, flatfishes including plaice, gurnards, conger eel, mackerel, red sea bream and wolf fish were also identified.

Sample 7 (context 280) came from a late fifteenth to mid sixteenth century pit fill from pit 278, located to the west of the west range. Four hundred and twenty eight bones have been identified and this excludes bones from the same taxa collected in the very large sample flot, which was not fully sorted. Unlike the previous samples, herring was the most frequently identified fish by number of bones (68% of the assemblage). Eel and gurnard were again common, and cod, ling, pollack and whiting also present. Conger eel, thornback ray, smaller flatfishes and sea bream (either gilthead bream or Couch's sea bream) were identified, the last from both bones and numerous scales. Cyprinids, pike and perch appeared much less significant than in other samples, although small pike scales were common. The small and tiny cyprinids found in other samples were relatively scarce in Sample 7, but tiny cyprinid bones together with several stickleback bones (Gasterosteidae) were present in the flot.

Sturgeon was represented by scute fragments collected by hand from the same fill. Fragments of oyster and mussel shells, together with occasional barnacles, were also observed in the residue and flot.

#### INSERT TABLE 3

CHARRED AND MINERALISED PLANT REMAINS by Wendy Smith

Nine samples were collected from Anglo-Saxon and medieval features, including a charcoal deposit associated with a medieval hearth (sample 4, context 261), a burnt floor surface (sample 6) medieval floor layers probably representing rake-out from the hearth mixed with general rubbish (samples 2 and 3), medieval pits (samples 5 and 7) and Anglo-Saxon pits (samples 8 - 10). The samples were assessed using standard OA methodologies and only two samples (8 and 9) produced charred seeds (in the widest sense). In both cases relatively small assemblages of highly clinkered grains, most of which cannot be identified to species level, were recovered. Sample 8 (pit 289) produced a few charred weed/ wild plants (wild radish -Raphanus raphanistrum and buttercup - Ranunculus acris L./ repens L./ bulbosus L.) but the weed/ wild component was extremely limited. These weed seeds are of a similar size to cereal grain and it is likely that there are merely crop contaminants, which have become charred in cereal grain cleaning and/or processing. 130 Mineralised plant remains were also recovered from the Anglo-Saxon pit fills (samples 8-10). In some cases fragments of bran were clearly observed; however, in general mineralisation was not complete and in most cases only amorphous, sub-rounded, unidentifiable 'cessy' material was observed. The abundant elder (Sambucus nigra L.) remains from some of these deposits may be mineralised, but one cannot rule out the possibility that they are also sub-fossil remains. The recovery of elder is, however, typical of urban assemblages and not particularly informative. 131

THE WOOD CHARCOAL by Dana Challinor

Introduction

The charcoal from the excavations at The Queen's College was abundantly and well preserved, including many large roundwood stems and some fragments over 600 mm in size.

A selection of the samples were examined from two late Anglo-Saxon pits, and several contexts from the medieval college kitchen. The aims of the analysis were to provide an overview of the range of taxa in use and any chronological changes between the Anglo-Saxon and medieval fuelwood supply. Additionally, the high number of roundwood fragments from the medieval kitchen samples offered the opportunity to examine woodland management.

## Methodology

The samples were initially scanned at low magnification to provide an estimate of taxonomic diversity. The quantity of charcoal for further analysis examined for each sample was deliberately varied according to the apparent diversity of species represented and the level of potential for maturity analysis. Between 20 and 40 fragments were selected from the range of sieve sizes represented (>10, 4 and 2 mm). The charcoal was grouped according to the anatomical features observed in transverse section at X7 to X45 magnification, with representative fragments identified in longitudinal sections using a Meiji incident-light microscope at up to X400 magnification. Identifications were made with reference to Schweingruber, Hather and modern reference material, nomenclature and classification follow Stace. <sup>132</sup>

A number of roundwood stems were present in four of the medieval samples. These were examined at low magnification to record diameter, growth ring counts, presence of bark and, where possible, season of felling. Charred material may be up to 40% narrower than the diameter of living stems.<sup>133</sup>

#### Results

The full fragment count and assessment results are recorded in the archive. Tables 4 and 5 present the data from the late Anglo-Saxon pits and the medieval features respectively, using a representational key that incorporates both the assessment and full identification data. Nine taxa were positively identified; *Ulmus* sp. (elm), *Fagus sylvatica* (beech), *Quercus* sp. (oak), *Corylus avellana* (hazel), *Populus/Salix* (poplar/willow), *Prunus* sp. (cherry/blackthorn), Maloideae (hawthorn, apple, pear, service), *Acer campestre* (field maple) and *Fraxinus* excelsior (ash). The level of identification varies according to biogeography and anatomy of the species represented. The species of *Prunus* spp. (cherry/blackthorn) are distinguishable on the basis of ray width, but it was not diagnostic in this instance.

Twenty-one roundwood fragments were recorded, most retained bark and showed that the season of felling was autumn/winter. The majority of stem diameters measured between 10 mm and 30 mm, with a few smaller twigs and a couple of large >60 mm pieces. These latter pieces were incomplete, so the measurements represent the minimum age/diameter. Stem age (based on ring counts) varied, but there was a cluster of 14 stems aged between 12 and 20 years. Examination of growth ring patterns revealed ten with wide early growth rings, which is common in coppiced stems, and many showed signs of later stress with narrow, slow growth towards the outer edge.

Discussion

The late Anglo-Saxon pits

Pit 289 was a probable garden feature or planting hole filled with redeposited garden soils. It is striking that the range of taxa identified was very limited for a deposit that could have

come from several events. Moreover, the assemblage was notably analogous to that of pit 293, which was a possible cess pit backfilled with redeposited topsoil. The charcoal from both pits is likely to have had a common origin from domestic debris, and it is clear that oak was the main fuelwood utilised. While the dataset from the Anglo-Saxon period is too limited to be truly representative, it is nonetheless consistent with the results from Oxford Castle where the preferred fuelwood in the late Anglo-Saxon period was oak and hazel. 134

# INSERT TABLE 4

The medieval kitchen samples

Contexts 250 and 269 came from floor-make up layers which related to the kitchen hearth, and 261 was a layer in front of the hearth. All were dominated by large fragments of beech charcoal, but the make-up layers were more mixed in taxonomic composition, as might be expected from deposits which had accumulated over a period of time. Context 261 appeared to be less diverse in character. The two pits (271 and 278) were in the kitchen garden adjacent to an orchard. If trimmings from the orchard were used for firewood, this is not evident in the assemblages analysed.

# INSERT TABLE 5

Documentary sources for the medieval period show that the provision of firewood was a significant component of woodland management, and was usually supplied from underwood species and the branches of timber trees. At The Queen's College, the evidence from charcoal stems suggests that some beech firewood was supplied from coppices grown on

rotational cycles between 15 and 20 years, and felled during the dormant season. However, there was enough variety in the stems examined to suggest that a range of wood was utilised, including some mature trunkwood and younger stems. The nature of the roundwood fuel debris would be determined by the types of faggots or billets used in the fire – bakers' ovens, for instance, would have used narrow-gauge faggots, which were swept out of the oven partially charred when the oven had reached baking temperature. The charcoal from The Queen's College is likely to have come from several deposits of differently sized firewood.

The overwhelming use of beech in the medieval samples contrasts to the late Anglo-Saxon assemblages, indicating that the supply of firewood, and/or the selection of firewood had changed. Such changes could relate to the growth of the University, The Queen's College's own resources, or general trade in the firewood supplies that provisioned Oxford. Evidence from charcoals at other medieval sites in Oxford shows that the shift to beech was not exclusive to The Queen's College. 136 Moreover, beech is a significant component in fuelwood assemblages at other medieval urban sites, for instance Bristol and Southampton. 137 This suggests a widespread change in the medieval period to a preference for beechwood for fuel. The explanation for this may lie in the fact that beech was not considered a useful timber tree at this time, and the beechwoods of the Chilterns, for instance, were primarily valued for their fuel supply to London. 138 Potential sources for fuelwood for Oxford would have included the Chilterns, the Cotswolds, and more local, smaller woodlands such as Wytham Woods. The college's earliest surviving Long Roll for 1347/8 records that timber was bought in from Stowode (now known as Stow Wood, Beckley). 139 Whilst the Roll refers to timber for beams and rafters, it is possible that fuelwood was additionally provided to the kitchens which controlled the fuelwood supplies for the whole College.

A total of 1737 fragments of marine shell weighing 10757 g were recovered from the excavations. The assemblage comprises mostly oyster (*Ostrea edulis* L.) and mussel (*Mytilus edulis* L.) shell with small quantities of cockle (*Cerastoderma* sp.) and whelk (*Buccinum undatum* L.) also present. The largest groups of shell were recovered from kitchen make up layer 250, floor layer 269, a fill of a hollow in the floor (context 270) and the kitchen garden pit fills. Full details of shell from all contexts are held in archive.

## INSERT TABLE 6

The 680 fragments of hand-collected shell (7620 g- 70.8% of the total weight) are in good condition; the shells are robust and have survived reasonably intact. The 1057 fragments retrieved from environmental samples (3137g - 29.1% of the total weight) are much more fragmented, with no complete examples surviving intact.

The majority of the oyster and whelk shells were recovered by hand collection whereas the mussel and cockleshell fragments were mostly derived from environmental samples. Without the evidence from sieving the assemblage would have been very biased towards oyster shell.

#### INSERT TABLE 7

The bulk of the assemblage was recovered from mid fifteenth- to early eighteenth-century contexts, with very small quantities of shell coming from the first 50 years of the college or pre-college deposits. Contexts from the earlier phases produced only oyster shell. Mussel,

cockle and whelk fragments only appear in contexts associated with the medieval college kitchen, and reflect the variety of foods eaten during the first 300 years of the college.

- <sup>1</sup> D. Wilkinson (ed.), Fieldwork Manual (OAU TS Report, 1992).
- <sup>2</sup> A. Dodd, 'Oxford Before the University. The Late Saxon and Norman Archaeology of the Thames

  Crossing, the Defences and the Town.' Oxford Archaeology, Thames Valley Landscape Monograph 17

  (Oxford, 2003), p.22.
- <sup>3</sup> Provost's Garden, Queen's College, Oxford, Archaeological Evaluation Report (OA TS Report, 1998); Provost's Garden, Queen's College, Oxford, Archaeological Watching Brief Report (OA TS Report, 2001).
- <sup>4</sup> Dodd, 'Oxford Before the University,' pp. 258-264.
- <sup>5</sup> H. E. Salter, 'Appendix C: Site of the college before the buildings were erected,' in J. R. Magrath, 'The Queen's College, Vol. 1, 1341-1646' (Oxford, 1921), pp. 326-331.
- <sup>6</sup> H. E. Salter, 'Survey of Oxford,' Vol. 1, Oxford Historical Society (1960), pp. 139-141.

- <sup>9</sup> J. R. Magrath, 'The Queen's College, Vol. 1, 1341-1646' (Oxford, 1921), p. 81; ibid. p. 101.
- <sup>10</sup> H.E Slater, and M. Lobel (eds.), 'A History of the County of Oxford: Vol. 3: The University of Oxford,' Victoria County History (1954), p. 138 and pls. at 125 and 139.
- <sup>11</sup> H. Hurst, 'Oxford Topography,' Oxford Historical Society, 39 (1899), p. 185; H. Hurst, 'The Old Buildings of Oxford,' (1887-1914); J. Blair, in The Queen's College Record, Vol. 14 (TS report, 1988).
- <sup>12</sup> 'Calling on the Founder,' The Queen's College Record, Vol. 7 (Anonymous TS report 1976).
- <sup>13</sup> The Queen's College Oxford, Kitchen Extension, Archaeological Investigation Report (OA TS Report, 2008).
- <sup>14</sup> Provost's Garden, Queen's College, Oxford, Archaeological Evaluation Report (OA TS Report, 1998).

<sup>&</sup>lt;sup>7</sup> Ibid. pp. 151-2.

<sup>&</sup>lt;sup>8</sup> Salter, 'Appendix C,' in Magrath, 'The Queen's College, Vol. 1' (1921), pp. 326-7.

17 A. Norton, J. Munby and D. Poore, 'Excavations At Oxford Castle, Oxford's Western Quarter from the mid - Saxon period to the late - 18th Century,' OA Monograph (forthcoming); Archaeologia Oxoniensis (no author), 'The so called pit dwellings on the site of the New Schools in the High Street, Oxford' (1892-9), pp. 7-14; E. M. Jope, 'Saxon Oxford and its region,' in D. B. Harden (ed.), 'Dark Age Britain' (1956), fig. 39; E. M. Jope and W. A. Pantin, 'The Clarendon Hotel, Oxford,' Oxoniensia, 23 (1958), p. 10; G. Walker and R. King, 'Early Medieval and Later Tenements at 113-119 High Street, Oxford: Excavations in 1993-5,' Oxoniensia, 65 (2000), p. 390; Z. Kamash, D. R. P. Wilkinson, B. M. Ford, and J. Hiller (eds). 'Late Saxon and medieval occupation: Evidence from excavations at Lincoln College, Oxford 1997-2000,' Oxoniensia, 67 (2002), pp. 199-286; Sturdy and Munby, 'Excavations in Commarket and Queen Street 1959-62' (1985), pp. 49-90; Dodd, 'Oxford Before the University,' pp. 36 and 235; Jope and Pantin, 'The Clarendon Hotel, Oxford' (1958), pp. 1-34.

<sup>15</sup> Dodd, 'Oxford Before the University,' p. 35.

<sup>&</sup>lt;sup>16</sup> Dodd, 'Oxford Before the University,' p. 35; D. Sturdy, and J. Munby, 'Excavations in Cornmarket and Queen Street 1959-62,' Oxoniensia, 50 (1985), 92-4.

<sup>&</sup>lt;sup>18</sup> Dodd, 'Oxford Before the University' (2003), p. 36; Jope and Pantin, 'The Clarendon Hotel, Oxford' (1958), pp. 1-34.

<sup>&</sup>lt;sup>19</sup> Norton et. al. 'Excavations At Oxford Castle' (forthcoming).

<sup>&</sup>lt;sup>20</sup> A. Crossley, and C. R. Elrington (eds), 'A History of the County of Oxford: Vol. 12: Wootton Hundred (including Woodstock),' Victoria County History (1990), pp. 141-2.

<sup>&</sup>lt;sup>21</sup> R. A. Nicholson, 'The fish remains,' in 'Excavations at Oxford Castle' (forthcoming OA TS monograph); B. Wilson and A. Locker, 'Animal bone from 7-8 Queen Street,' in Dodd, 'Oxford before the University' (2003), p. 361.

<sup>&</sup>lt;sup>22</sup> M. Armour-Chelu, 'The faunal remains from 56-60, St Aldate's, 30-31 St aldate's (Land adjoining the Police Station) and 24-26 St Aldate's (the Police Station),' in Dodd, 'Oxford Before the University' (2003), p. 348); K. Ayres, A. Locker, and D. Serjeantson, 'Phases 2f-4a: The medieval abbey: food

consumption and production.' in, A. Hardy, A. Dodd and G. D. Keevill 'Aelfric's Abbey. Excavations at Eynsham Abbey, Oxfordshire 1989-92,' Thames Valley Landscapes Vol. 16, Oxford Archaeology (2003), p. 360.

- <sup>24</sup> J. Munby, 'The eastern extension,' in Dodd, 'Oxford Before the University' (2003), p. 24-25; T. Hassall, 'Topography of pre-University Oxford,' in C. G. Smith and D. I. Scargill (eds.), 'Oxford and its region (eds)' (1975), p. 33; T. Hassall, 'Archaeology of Oxford City,' in D. J. Briggs, G. R. Coope and D. D. Gilbertson, 'The archaeology of the Oxford Region' (Oxford, 1986), p. 122.
- <sup>25</sup> J. Munby, 'The eastern extension,' in Dodd, 'Oxford Before the University' (2003), p. 24; J. Munby, 'Excavations on the line of the city wall in the city wall in the Clarendon Quadrangle 1899,' in Dodd, 'Oxford Before the University' (2003), pp. 182-183.

<sup>&</sup>lt;sup>23</sup> Dodd, 'Oxford Before the University' (2003), p. 22

<sup>&</sup>lt;sup>26</sup> Dodd, 'Oxford Before the University,' pp. 28-29.

<sup>&</sup>lt;sup>27</sup> Norton et al. 'Excavations At Oxford Castle' (forthcoming).

<sup>&</sup>lt;sup>28</sup> R. L. S. Bruce Mitford, and E. M. Jope, 'Eleventh and Twelfth Century Pottery from the Oxford Region,' *Oxoniensia*, 5 (1940), pp. 42-44; E. M. Jope, 'Late Saxon Pits under Oxford Castle Mound: Excavations in 1952 *Oxoniensia*, 17/18 (1952/3), p. 97; Dodd, 'Oxford before the University' (2003), p. 4; F. Radcliffe, 'Excavations at Logic Lane, Oxford', *Oxoniensia* 26/27, p. 45.

<sup>&</sup>lt;sup>29</sup> M. Biddle, 'Albert Reckitt Archaeological Trust Lecture, The Study of Winchester: Archaeology and History in a British Town, 1961-83,' in E.G Stanley (ed.) 'British Academy Papers on Anglo-Saxon England' (Oxford, 1986), p. 329; A. Vince, and J. Young, 'Mapping the Saxon city,' Lincoln Archaeology, 3 (1991), p.23-28.

<sup>&</sup>lt;sup>30</sup> Magrath, The Queen's College, Vol. I, p. 63.

<sup>&</sup>lt;sup>31</sup> Salter, 'Appendix C,' in Magrath, 'The Queen's College, Vol. 1' (1921), pp. 328-9.

<sup>&</sup>lt;sup>32</sup> Magrath, The Queen's College, Vol I, pp. 81-2.

- <sup>33</sup> Ibid. p. 82.
- <sup>34</sup> A. Norton, and G. Cockin, 'Excavations at 65-67 St Giles, Classics Centre, Oxford, *Oxoniensia*, 73 (2008), p. 171.
- 35 Magrath, The Queen's College, Vol I, p. 27; p. 132.
- <sup>36</sup> Magrath, The Queen's College, Vol I; p. 49.
- <sup>37</sup> Magrath, The Queen's College, Vol I, p. 55.
- <sup>38</sup> Magrath, The Queen's College, Vol I, pp. 85-86.
- <sup>39</sup> Magrath, The Queen's College, Vol I, p. 346.
- <sup>40</sup> R. A. Nicholson, 'Fish remains,' in D. Poore, D. Score and A. Dodd, 'Excavations at no. 4a Merton St., Merton College, Oxford: the evolution of a medieval stone house and tenement and an early college property,' *Oxoniensia*, 71 (2006), pp. 306-311.
- <sup>41</sup> Magrath, The Queen's College, Vol I, pp. 45-6.
- <sup>42</sup> Magrath, The Queen's College, Vol I, p. 333.
- <sup>43</sup> J. H. Barrett, A. M. Locker, and C. M. Roberts, 'Dark Age Economics' revisited the English fish bone evidence AD600-1600'. *Antiquity* 78: 301 (2004), pp. 618-636.
- <sup>44</sup> Magdalen College Archives MS 946, cited in U. Aylmer, 'Oxford Food. An anthology,' (Oxford, 2005).
- 45 Ibid.
- <sup>46</sup> W. Yarrell, 'A History of British Fishes'. Vol. 1. (London, 1859; 3rd edition), p. 572.
- <sup>47</sup> (Phillips and Rix 1985, 118; B. J. Muus. and P. Dahlstrøm, 'Collins Guide to the Sea Fishes of Britain and North-West Europe' (London, 1974), pp. 154-5; R. A. Nicholson, 'The fish remains,' in Norton et. al. 'Excavations at Oxford Castle' (forthcoming).
- 48 (http://www.queens.ox.ac.uk/history)

- <sup>49</sup> A. Crossley, 'A *History of the County of Oxford*,' Vol 4: the City of Oxford (1979), pp. 305-312.
- <sup>50</sup> (Ayres et al. 2003); D. Serjeantson, D and H. Rees, 'Food, craft, and status in medieval Winchester: the plant and animal remains from the suburbs and city defences', Winchester Museums Service (forthcoming).
- <sup>51</sup> C. Dyer, 'The consumption of freshwater fish in medieval England,' in M. Aston (ed.), 'Medieval Fish, Fisheries and Fishponds in England,' BAR BS 182, ii (1988), p. 31.
- <sup>52</sup> J. E. Thorold Rogers, 'A history of agriculture and prices in England from the year after the Oxford parliament (1259) to the commencement of the Continental war (1793).' Vol. 2 (Oxford, 1866), p. 644.
- <sup>53</sup> U. Albarella, 'Pig husbandry and pork consumption in Medieval England,' in C. Woolgar, D. Serjeantson and T. Waldron (eds.), 'Food in Medieval England: History and archaeology' (Oxford, 2006), p. 73.
- <sup>54</sup> N. Sykes, 'The impact of the Normans on hunting practices in England,' in C. Woolgar, D. Serjeantson and T. Waldron (eds), 'Food in Medieval England: History and archaeology' (Oxford, 2006), p. 172.

<sup>55</sup> Magrath, 'The Queen's College, Vol. 1,' p. 153.

<sup>&</sup>lt;sup>56</sup> Ibid. p. 165.

<sup>&</sup>lt;sup>57</sup> Ibid. p. 166; John Blair pers. comm.

<sup>58</sup> Ibid. plate 2.

<sup>&</sup>lt;sup>59</sup> J. R. McGrath, 'The Queen's College, Vol. 2, 1646-1877' (Oxford, 1921), pp. 81-82.

<sup>&</sup>lt;sup>60</sup> J. Blair, in The Queen's College Record, Vol. 14 (TS report, 1988).

<sup>&</sup>lt;sup>61</sup> J. Timby, and C. Underwood-Keevill, 'The Pottery' in G. Walker and R. King, 'Early medieval and later tenements at 113-119 High Street, Oxford: Excavations in 1993-5,' *Oxoniensia*, 65 (2000), pp. 409-419; Radcliffe, 'Excavations at Logic Lane, Oxford' (1961-2).

- <sup>62</sup> P. Blinkhorn, 'Pottery,' in A. Norton, and G. Cockin, 'Excavations at 65-67 St Giles, Classics Centre, Oxford, *Oxoniensia*, 73 (2008), pp. 180-185; P. Blinkhorn, 'Pottery' in Poore et. al. 'Excavations at No. 4A Merton St.'(2006), pp. 258-78.
- <sup>63</sup> M. Mellor, 'Oxfordshire Pottery: A Synthesis of middle and late Saxon, medieval and early post-medieval pottery in the Oxford Region,' *Oxoniensia*, 59 (1994), pp. 17-217.
- <sup>64</sup> LAARC, *Post 1992 Museum of London code expansions: Post-Roman pottery*, www.museumoflondon.org.uk.post rom.pdf, accessed 25/06/09 (2007).
- <sup>65</sup> Mellor, 'Oxfordshire Pottery' (1994), pp. 51-52.
- <sup>66</sup> Ibid. p. 57.
- <sup>67</sup> L. Mepham, and L. Brown L, 'The Broughton to Timsbury pipline, Part 1: A Late Saxon pottery kiln and the production centre at Michelmersh, Hampshire,' *Proceedings of the Hampshire Field Club and Archaeological Society*, 62 (2007), p. 68.
- <sup>68</sup> Timby and Underwood-Keevil, 'The Pottery' (2000), fig. 13.
- <sup>69</sup> Mellor, 'Oxfordshire Pottery' (1994), fig. 13.4.
- <sup>70</sup> Mepham, 'The Broughton to Timsbury pipline, Part 1' (2007).
- <sup>71</sup> Blinkhorn, 'Pottery' in Poore et al. 'Excavations at No. 4A Merton St.'(2006), pp. 258-78; Mellor, 'Oxfordshire Pottery' (1994), figs. 54.18-22.
- 72 72 Blinkhorn, 'Pottery' in Poore et. al. 'Excavations at No. 4A Merton St.' (2006), p. 71.
- <sup>73</sup> J. P. Cotter, 'Medieval and post-medieval pottery', in J. Munby, A. Simmonds, R. Tyler and D.R.P Wilkinson, 'From studium to station. Rewley Abbey and Rewley Road Station, Oxford.' Oxford Archaeology Occasional Paper, 16 (2007), fig. 20.3, pl. 10.33-42.
- 74 'The Queen's College Oxford, Kitchen Extension,' (OA TS Report, 2008).

- <sup>75</sup> J. P. Cotter, 'Ceramic building materials,' in D. Poore, D. Score and A. Dodd, 'Excavations at No. 4A Merton St., Merton College, Oxford: The evolution of a medieval stone house and tenement and an early college property' *Oxoniensia*, 71 (2006), pp. 292-305.
- <sup>76</sup> Ibid.
- <sup>77</sup> C. Hohler, 'Medieval Paving tiles in Buckinghamshire,' *Records of Buckinghamshire*, 14 Parts 1 and 2 (1942), pp. 1-49; pp. 99-131; L. Haberly, '*Mediaeval English Paving Tiles*' (Oxford, 1937).
- <sup>78</sup> Magrath, 'The Queen's College, Vol. 1,' p. 166.
- <sup>79</sup> Haberly, 'Mediaeval English Paving Tiles,' designs CCLIX and CCLVIII.
- <sup>80</sup> D. Parsons, 'Stone,' in J. Blair & N. Ramsay (eds.), 'English Medieval Industries: Craftsmen; Techniques; Products' (Hambleden Press, 1999), p. 22.
- 81 W. J. Arkell, 'Oxford Stone' (London, 1947), p. 38.
- 82 Ibid. p. 47.
- 83 Ibid. p. 62.
- <sup>84</sup> Ibid. p. 100.
- <sup>85</sup> Ibid. p. 113.
- <sup>86</sup> M. Biddle, and D. Brown, 'Writing and Books,' in M. Biddle, 'Object and Economy in Medieval Winchester' (1990), pp. 729-732, fig. 211, No. 2283.
- <sup>87</sup> G. Egan, and F. Pritchard, 'Medieval Finds from Excavations in London 3: Dress Accessories c.1150-c.1450' (1991), pp. 229-235, fig.149, No. 1258.
- <sup>88</sup> G. Egan, 'Medieval Finds from Excavations in London 6: The Medieval Household daily Living c.1150-c.1450' (1998), pp. 155-157, fig. 126.

- <sup>89</sup> H. Rees, N. Crummy, P. J. Ottoway, and G, Dunn. 'Artefacts and Society In Roman and Medieval Winchester. Small finds from the suburbs and defences, 1971-1986,' Winchester Museum Service (2008), p. 257.
- <sup>90</sup> M. Allen, 'The volume of the English currency, c 973-1158,' in B. Cook and G. Williams (eds), 'Coinage and History in the North Sea World, c. AD 500-1200. Essays in Honour of Marion Archibald' (2006), pp. 515-17.
- <sup>91</sup> P. Galloway, 'Toilet equipment: combs of bone, antler and ivory,' in M. Biddle, 'Object and Economy in Medieval Winchester' (1990), p. 670, fig. 185, No. 2179.
- <sup>92</sup> A. Oswald, 'Clay Pipes,' in T. G. Hassall, C. E. Halpin, and M. Mellor, 'Excavations in St. Ebbe's, Oxford, 1967-1976: Part II: Post-medieval domestic tenements and the post-Dissolution site of the Greyfriars', *Oxoniensia*, 49 (1984), pp. 251-262.
- <sup>93</sup> Ibid. figs. 51.B and 51.C.
- <sup>94</sup> E. T. Leeds, 'Glass vessels from the XVI century and later from the site of the Bodleain Extension in Broad Street,' *Oxoniensia*, 3 (1938), p. 156, no. 5 and pl. xii, c.9-c.10.
- <sup>95</sup> D. Serjeantson, 'The animal bones,' in S. Needham and T. Spence, 'Refuse and disposal at Area 16 east Runnymede. Runnymede Bridge research excavations,' Vol. 2 (London, 1996), pp. 194-253; F. Worley, 'Animal bones from Northfleet,' in P. Andrews, E. Biddulph, A. Hardy and A. Smith, 'Settling the Ebbsfleet Valley, CTRL excavations at Springhead and Northfleet, Kent the late Iron Age, Roman, Anglo-Saxon and Medieval Landscape, Volume 2: The finds' (OA monograph, forthcoming).
- <sup>96</sup> A. Cohen, and D. Serjeantson, 'A manual for the identification of birdbones from archaeological sites,' (London, 1996); K. Erbersdobler, 'Vergleichend morphologische Untersuchungen an Einzelknochen des postcranialen Skeletts in Mitteleuropa vorkommender mittelgroßer Hühnervögel.'
  Inaugural-Dissertation, Ludwig-Maximilians-Universität, München (1968).

- <sup>97</sup> N. Sykes, 'From *Cu* and *Sceap* to *Beffe* and *Motton*: the management, distribution and consumption of cattle and sheep, AD 410-1550,' in C. Woolgar, D. Serjeantson and T. Waldron (eds), 'Food in *Medieval England: History and archaeology*' (Oxford, 2006), p. 164.
- <sup>98</sup> Albarella, 'Pig husbandry and pork consumption in Medieval England,' in Woolgar et. al. (eds.), 'Food in Medieval England' (Oxford, 2006), p. 73.
- <sup>99</sup> D. Serjeantson, 'Birds: Food and a mark of status', in Woolgar et. al., 'Food in Medieval England: History and archaeology' (Oxford, 2006), p. 141.
- <sup>100</sup> T. O'Connor, 'Animal bones from Flaxengate, Lincoln, c 870-1500.' The archaeology of Lincoln, Volume 18, 1 (Lincoln Archaeological Trust, 1982), p. 16.
- <sup>101</sup> J. Baker, 'The study of animal diseases with regard to agricultural practices and man's attitude to his animals,' in C. Grigson and J. Clutton-Brock (eds.), 'Animals and archaeology: 4. Husbandry in Europe.' BAR IS, 227 (Oxford 1984), pp. 253-254.
- <sup>102</sup> K. Dobney, D. Jaques, and B. Irving, 'Of butchers and breeds. Report on vertebrate remains from various sites in the city of Lincoln,' Lincoln Archaeological Studies, No 5 (1995), p. 43.
- <sup>103</sup> U. Albarella, 'Depressions on sheep horncores,' *Journal of Archaeological Science*, Vol. 22 (1995), pp. 699-704.
- 104 Dodd, 'Oxford Before the University,' p. 45.
- <sup>105</sup> B. Wilson (ed.), 'Animal bone reports,' in Dodd, 'Oxford before the University' (2003), pp. 347-365.
- <sup>106</sup> N. Sykes, 'From *Cu* and *Sceap* to *Beffe* and *Motton*: the management, distribution and consumption of cattle and sheep, AD 410-1550,' in C. Woolgar, D. Serjeantson and T. Waldron (eds), 'Food in Medieval England: History and archaeology,' (Oxford, 2006), p. 70.
- <sup>107</sup> Gode Cookery, http://www.godecookery.com/allrec/allrec.htm, (accessed 27/03/09).

- <sup>108</sup> B. Wilson, A. Locker, and B. Marples, 'Medieval animal bones and marine shells from Church Street and other sites in St. Ebbe's, Oxford,' in T. G. Hassall, C. E. Halpin and M. Mellor, 'Excavations in St. Ebbe's, Oxford, 1967-1976: Part I: Late Saxon and Medieval domestic occupation and tenements, and the Medieval Greyfriars,' *Oxoniensia*, 54 (1989), microfiche V D10.
- <sup>109</sup> F. Worley, and E-J. Evans, 'Animal bone,' in Poore et. al. 'Excavations at No. 4A Merton St.' (2006), pp. 315-316.
- 110 B. Charles, 'The animal bone', in Kamash et. al. 'Excavations at Lincoln College' (2002), p. 254.
- Wilson et. al., 'Medieval animal bones,' in Hassall et. al. 'Excavations in St. Ebbe's, Oxford' (1989), pp. 261-2.
- <sup>112</sup> M. Maltby, 'Faunal studies on urban sites. The animal bones from Exeter 1971-1975,' Exeter Archaeological Reports, Vol. 2 (University of Sheffield, 1979), p. 32.
- 113 E. M. Veale, 'The rabbit in England,' The agricultural history review, Vol. 5, 2 (1957), p.89.
- <sup>114</sup> Magrath, 'The Queen's College', Vol. 1, p. 85.
- <sup>115</sup> J. C. Driver, 'Medullary bone as an indicator of sex in bird remains from archaeological sites,' in B. Wilson, C. Grigson and S. Payne (eds.), 'Ageing and sexing animal bones from archaeological sites,' BAR BS, 109 (Oxford, 1982), pp. 251-254.
- Wilson et. al., 'Medieval animal bones,' in Hassall et. al. 'Excavations in St. Ebbe's, Oxford' (1989), microfiche VI C5.
- 117 C. Ingrem, 'The bird, fish and small mammals,' in Kamash et. al., 'Excavations at Lincoln College' (2002), pp. 255-260; Worley and Evans, 'Animal bone,' in Poore et. al. 'Excavations at No. 4A Merton St.' (2006), p. 312.
- <sup>118</sup> U. Albarella, and R. Thomas, 'They dined on crane: bird cosumption, wild fowling and status in medieval England,' *Acta Zoologica Cracoviensia*, Vol. 45 (special issue, 2002), pp. 24-25.
- 119 (Serjeantson 2001, 263)

- <sup>120</sup> D. Serjeantson, 'Animal remains and the tanning trade,' in D. Serjeantson and T. Waldron (eds.), 'Diet and crafts in towns: The evidence of animal remains from the Roman to the Post-Medieval periods,' BAR BS, Vol. 199 (Oxford, 1989), pp. 136-138.
- <sup>121</sup> cf. Dobney et al. 1995, 43 for proximal metatarsals)
- <sup>122</sup> Baker, 'The study of animal diseases,' in Grigson and Clutton-Brock (eds.), 'Animals and archaeology,' BAR IS, 227 (Oxford 1984), p. 256.
- B. West, 'Spur development: recognising caponised fowl in archaeological material,' in B. Wilson,
  C. Grigson and S. Payne (eds.), 'Ageing and sexing animal bones from archaeological sites,' BAR BS,
  (Oxford, 1982), p. 260.
- <sup>124</sup> J. Baker, and D. Brothwell, 'Animal diseases in archaeology' (London, 1980), p. 83.
- 125 E. Østergaard, 'Woven into the earth: Textile finds in Norse Greenland' (Aarhus, 2004), p. 253.
- 126 Thorold Rogers, 'A history of agriculture and prices in England' Vol. 2 (Oxford, 1866), p. 644.
- <sup>127</sup> Magrath, 'The Queen's College', Vol. 1, p. 85.
- in particular J. Watt, G. J. Pierce and P. R. Boyle, 'Guide to the Identification of North Sea Fish using Premaxilla and Vertebra,' ICES, CooperativeRes.Rep., No. 220 (Denmark, 1997)
- <sup>129</sup> J. Coy, 'The provision of fowls and fish for towns,' in D. Serjeantson and T. Waldron (eds.), 'Diet and Crafts in Towns. The evidence of animal remains from the Roman to the Post-Medieval periods,' BAR BS, 199 (Oxford, 1989), pp. 25-40.
- <sup>130</sup> e.g. G. Jones, 'An ethnoarchaeological investigation of the effects of cereal grain sieving.' *Circaea*, 12, 2 (1996), pp. 177–182.
- <sup>131</sup> e.g. A. R. Hall, 'A brief history of plant foods in the City of York: what the cesspits tell us,' in E. White (ed.), 'Feeding a City: York. The Provision of Food from Roman Times to the Beginning of the Twentieth Century' (Devon, 2000), pp. 22-41.

- <sup>132</sup> F. H. Schweingruber, 'Microscopic wood anatomy,' third edition, Swiss Federal Institute for Forest, Snow and Landscape Research (1990); J. G. Hather, 'The Identification of Northern European Woods; A Guide for Archaeologists and Conservators,' (London, 2000); C. Stace, 'New Flora Of The British Isles,' second Edition, (Cambridge, 1997); D. Zohary, and M. Hopf, 'Domestication of Plants in the Old World: The Origin and Spread of Cultivated Plants in West Asia, Europe, and the Nile Valley,' third edition (Oxford, 2000).
- <sup>133</sup> R. Gale, and D. Cutler, 'Plants in Archaeology: Identification manual of vegetative plant materials used in Europe and the southern Mediterranean to c. 1500' (Westbury and Kew, 2000).
- <sup>134</sup> D. Challinor, 'The wood charcoal,' in Norton et. al. 'Excavations At Oxford Castle' (OA Monograph, forthcoming).
- 135 O. Rackham, 'Woodlands,' (London, 2006), p. 287.
- <sup>136</sup> D. Challinor, 'The wood charcoal,' in Z. Kamash, D. R. P. Wilkinson, B. M. Ford, and J. Hiller (eds). 'Late Saxon and medieval occupation: Evidence from excavations at Lincoln College, Oxford 1997-2000,' *Oxoniensia*, 67 (2002), pp. 271–274; D. Challinor, 'Specialist Report Downland E5,' in R Brown, 'Excavations at Southampton French Quarter 1382' (online Oxford Archaeology Library article, forthcoming).

<sup>137</sup> Challinor, 'Specialist Report Downland E5' (forthcoming).

<sup>138</sup> Rackham, 'Woodlands,' p. 364 ff.

<sup>&</sup>lt;sup>139</sup> Magrath, The Queen's College, Vol I, p. 346.

# OASIS DATA COLLECTION FORM: England

List of Projects | Search Projects | New project | Change your details | HER coverage | Change country | Log out

#### Printable version

OASIS ID: oxfordar1-74206

#### Project details

Project name

Oxford, Queens College Kitchen Extension, Phase 2

Short description of the project

July 2008 to March 2009. Oxford Archaeology carried our an archaeological excavation and watching brief at Queen's College, Oxford in advance of the construction of a new kitchen basement. The excavation revealed tenth and eleventh century pits that were indicative of settlement within the north-eastern quarter of the defended town, or within a suburb immediately to the east of the towns defences. The foundations of the college's fifteenth century west and north ranges were also revealed, and the medieval kitchen was seen to lie directly below its most recent counterpart. The remains of lavish college meals were recovered from the kitchen deposits and pits within the kitchen garden. The meals dated from the fifteenth to seventeenth centuries and provosts and fellows would have dined on burbot and sturgeon, and feasts of rabbit

Project dates

Start: 04-07-2008 End: 09-03-2009

Previous/future work

Yes / Not known

Any associated

OXQUCK 08 - Sitecode

project reference codes

Any associated project reference codes

OXCMS:2008.26 - Museum accession ID

Type of project

Recording project

Current Land use

Other 3 - Built over

POTTERY Medieval

Monument type

N/A None

Significant Finds
Significant Finds

POTTERY Post Medieval

Significant Finds

CERAMIC BUILDING MATERIAL Medieval

Significant Finds

CERAMIC BUILDING MATERIAL Post Medieval

Significant Finds

ARCHITECTURAL STONE Uncertain

Significant Finds

**COIN Roman** 

Significant Finds

**COIN Medieval** 

Significant Finds

**CLAY PIPE Post Medieval** 

Significant Finds

**GLASS Post Medieval** 

Significant Finds

FLINT Neolithic

Investigation type

'Open-area excavation', 'Watching Brief'

**Prompt** 

Planning condition

**Project location** 

Country

**England** 

Site location

OXFORDSHIRE OXFORD OXFORD Queen's College, Kitchen Extension

Study area

56.00 Square metres

Site coordinates

SP 5179 0635 51.7529906876 -1.249644906910 51 45 10 N 001 14 58 W Point

**Project creators** 

Name of

Oxford Archaeology

Organisation

Project brief originator

(No written brief issued)

Project design

Oxford Archaeology

originator

Project

A. Norton

director/manager

Project supervisor J. Mumford

**Project archives** 

Physical Archive

recipient

Oxfordshire County Museum Service

Physical Archive

ID

Physical Contents 'Animal Bones', 'Ceramics', 'Environmental', 'Glass', 'Industrial', 'Metal', 'Wood', 'Worked

bone', 'Worked stone/lithics', 'other'

Digital Archive

recipient

**OASIS** 

OXQUCK 08, OXQUCKEX, OXQCKWB2 Digital Archive ID

OXCMS:2008.26

**Digital Contents** 

'Stratigraphic'

Digital Media

available

'Images raster / digital photography', 'Text'

Paper Archive

recipient

Oxfordshire County Museum Service

OXCMS:2008.26 Paper Archive ID

Paper Contents

'Stratigraphic'

Paper Media

'Context

available

sheet', 'Diary', 'Matrices', 'Microfilm', 'Photograph', 'Plan', 'Report', 'Section', 'Unpublished'

Text'

**Project** 

bibliography 1

A forthcoming report

Publication type

Title

Anglo-Saxon Pits and a Medieval Kitchen at the Queen's College, Kitchen

Extension, Oxford

Author(s)/Editor(s) Norton, A

Date

2010

Issuer or

Oxoniensia

publisher

Place of issue or

Oxford

publication

Description

Journal article

Entered by

Susan Rawlings (susan.rawlings@oxfordarch.co.uk)

Entered on

12 March 2010

#### **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

Oxford, Overs College, Kitchen Extensions Oxford 08

B.SITE DARY / Fieblioles.

## Pdf A Scan

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: OA	FILMING INSTRUCTIONS	
No. of Diazo Copies	s: 3	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: Oxfordshire 1 Parish: Oxford	<b>d</b> 1
Site:[Ques Site identif	County: [Oxfordshive] Parish: [Oxfordshive] en's College, Kulchen Extension fier/accession code may be included Oxcuck08/	) Docums: 2008-26
Line 2: Fieldwork	er/Excavator's Name [A. Dorlon	1
Line 3:	I III ACHAON	· J
Classification of Ma	aterial:	
-	The transfer of the second of	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

Oxford Archaeology	CONTEXT RECORD	ADDITIONAL SHEET	Context No.
SITE CODE OXQUULAS	SITE NAME		SHEET NO.
,			
·		<del></del>	
. · •	2.34 (18 Buno		
*	1	· · · · · · · · · · · · · · · · · · ·	
	- S		
·	15	EXCAVATED INTO	
		NO SIGNS OF FLOOR	
		ec 339] AS FOOD VE LASANG. SO BACKFIL	
		and Dur to Lbacking.	' /
		TIFUS BEANDS. DID.	•
	DA	AIN Storm PLASTIC P	IPE AS OR'D NOT TO
	By	( Goleman) BEAR	D
		KIRIH-	
<del>-</del>	<del>+</del>	<del>+</del>	<del>-</del>
FILL COMPACT VOLY & Blown Sity SARD - 17 VERY DANK CREY BRE CHANGE (2000). BATRY DISTURBED 6	14 war 216 4 (124)	0.19 m Delet Steel Studens sizes a Bose	lowswe smaller TO FLAT
175 LATER REMOVE	•	<b>b</b>	<del> </del>
	4.		
<del>-</del>	<del> </del>	<del>-</del>	<del>-</del>

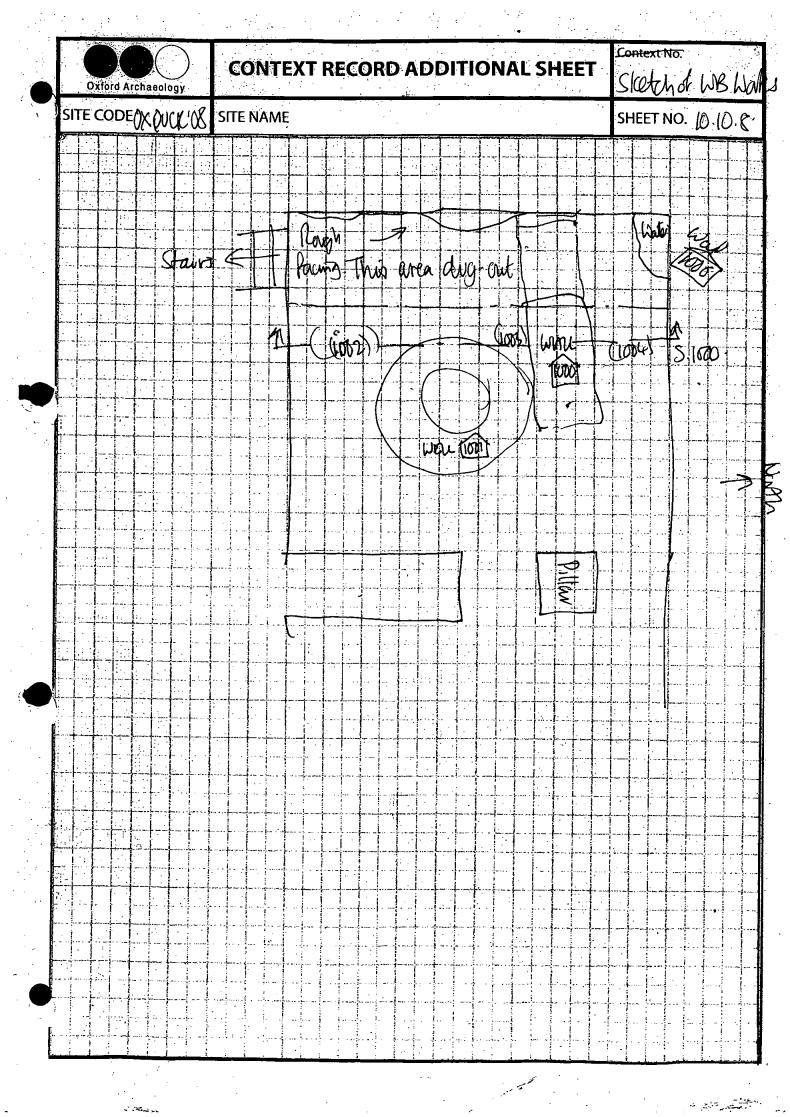
 $(x_1, x_2, \dots, x_n) = (x_1, \dots, x_n)$ 

SITE CODE OXQUCKOS SITE NAME Queen College K. School  NGR  County  Start Time  O8-00  Finish Time  II-00  Milage  Previous Visit  Visit By  Contacts made  Archaeology present?  Yes:  No:  Undated:	1-00				
NGR County  Start Time 08-00 Finish Time 11-00 Milage Previous Visit Visit By  Contacts made  Archaeology present?  Yes: No:					
Milage Previous Visit y Visit By LLLP  Type of construction work  Contacts made  Archaeology present?  Yes:  No:					
Contacts made  Contacts made					
Archaeology present?  Yes:  No:					
Yes: V					
No:					
Undated:					
Other:					
COMMENTS					
Arr 8 am work in eastern completer of rooms will not recommence unkleture	ex				
or rooms will not recommerce until etu	2 N				
Nov.					
Observal start a creation of working platfor in costor chambe word and deposits highly unlikely to destart and deposits	M				
in restor chambe word and	12				
highly unlikely to destilts and deposits	•				
(Nood Com have of cell has been cetain					
Wood from base of well has been retain quem disposal?					
guern 012 posq1:					

Z

- .1

Oxford Archaeology	WATCHING BRIEF RECORD		Thursday
SITE CODE OX QUCK'08	SITE NAME THE QUEEN'S COLLE	SE, OXFORD.	DATE 9thOct. 108
NGR	County	Start Time Finish Time	90 york at Unit 10 am
Milage	Previous Visit	Visit By	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Type of construction work			
Contacts made  Archaeology present?  Yes:	chifect for Berman Grede	o Shretton. S	Heve - Site Forance
No:	· · · · · · · · · · · · · · · · · · ·		
Undated:			
Other:			
Mani envance Steve (site Forem	i.45 - hidwig farking (d. - Then directed back an) sharing me to exco sortinen clearing and	ch to the site water - Which	office (North Great
,- mitally en	ew at ofte atten meeting expected progress specting to take 5 d ship of the expan	ng The architecture as to clean-	
Cleaning up. Dro Occarding Amch			nof Wall & Well (P. 100
		· · · · · · · · · · · · · · · · · · ·	
		<del>.</del>	
Records?			



Oxford Archaeology	DAILY J	OURNAL		
SITE CODE	SITE NAME Quas	College	DATE 13 Oct 08	
Project Manager	Visitors Andy Norron	·	Weather	
Andy Novion	D. Laggery			
Area stripped by plant:	m <sup>2</sup>	Plant type		
Task descriptions: Enter the number of staff day used please describe the task		ys for each of the tasks used during	the day. If task 07 or 08 is	
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	1	06 Machine supervision		
07 Other		08 Other		
Standing time: list numbers o	of hours for each member of sta	ff and give full details		
Name DWW RIVEW.	Details	~		
Arr 8 am	- handed ove	cith Bryan		
		. 0		
Cleaned a	رمدی کے دالمدید	pleted sitepla		
Bezin ex	e a sim h	revoal call est	rato,	
	•	_	·#	
Comments (continue on reve	rse if necessary)			
		·		
	-			

.

			- 111	· · · ·
Oxford Archaeology	DAILY JOURNAL		WEDNESDAY.	
SITE CODEOXQUCK '08	SITE NAME THE QUEDNS COULDE, KITCHENS.		DATE 12 11 08.	
Project Manager	Visitors VISIT BY: BRYAN MATTHEW-		Weather	
ANDY NUCTON.			•	
Area stripped by plant:	m <sup>2</sup>		Plant type	
Task descriptions: Enter the number of staff day used please describe the task		nents of 0.5 (half) da	ays for each of the tasks used during	the day. If task 07 or 08 is
Task number and description	Si	aff 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	
07 Other			08 Other	
Standing time: list numbers of	f hours for	each member of st	aff and give full details	
Name B. Mattluw	Deta	ils AWINDO	n ste-parling up on 1	Broad Street e
walking -> To the	re site	othic - Se	ve & The works foreman	и ,,,
			eman ethe present we	1
	) I i		d the only furrance in	
larger (breaker) Plant to get in the new starting work in the				
<b>.</b>		1 1	in the working of a	Lift-Shaft There
			'cavidar' graund len	10 Marie
Conde pinning of	1	, ,	u 1	ate as the second
The interior walls-talking to John (Their Forman) this will probably take				
Several hours ~ learning site a headwar back to the Unit-11 am				
HOLDER LAND OFF D TONOMIN DECEMENT TO THE STATE OF THE ST				
Comments (continue on reve	rse if riege	ssary)		
Steve - overall foreing		у)		
teth general for				
John - Kitchen avea Breman.				

Oxford Archaeology	WATCHING BRIEF RECORD		Thursday		
SITE CODE OX QUCIC'08	SITE NAME THE QUEEN COLLEGE, E	TCHBN, DYDENED	DATE 13/11/08		
NGR	County	Start Time	On 11th 8.10.		
	Oxon.	Finish Time			
Milage	Previous Visit Wednesday 12/11/00	Visit By BRYAN M	FTHEWS.		
Type of construction work  Contacts made	s in kitchen basement (st	emoving bay	walling)		
Archaeology present?		-			
Yes:					
No:					
Undated:					
Other:					
COMMENTS					
	this morning & watching the	e workmen 1	educing the		
.0 //-	by approx Tm	14			
Rain For most		ing a bit (	Shippens.		
hah on the bild	en turning around to remove	<u>ea amm</u>	ng wan		
Som a mo of	uns a the old tiblet block. The workman had an accide	Let country	una hia hand		
behiroung mach	una l'Ilan Arin. I forma	him Immodi	Atela Atom Sando		
got John-11	ne & the sleep. I forma!	Their Rist.	aider		
V					
A figure carring 1021) also recovered hom wall removed yesterday					
General progress valler olow-problems with access & machining out.					
, v					
Records?					

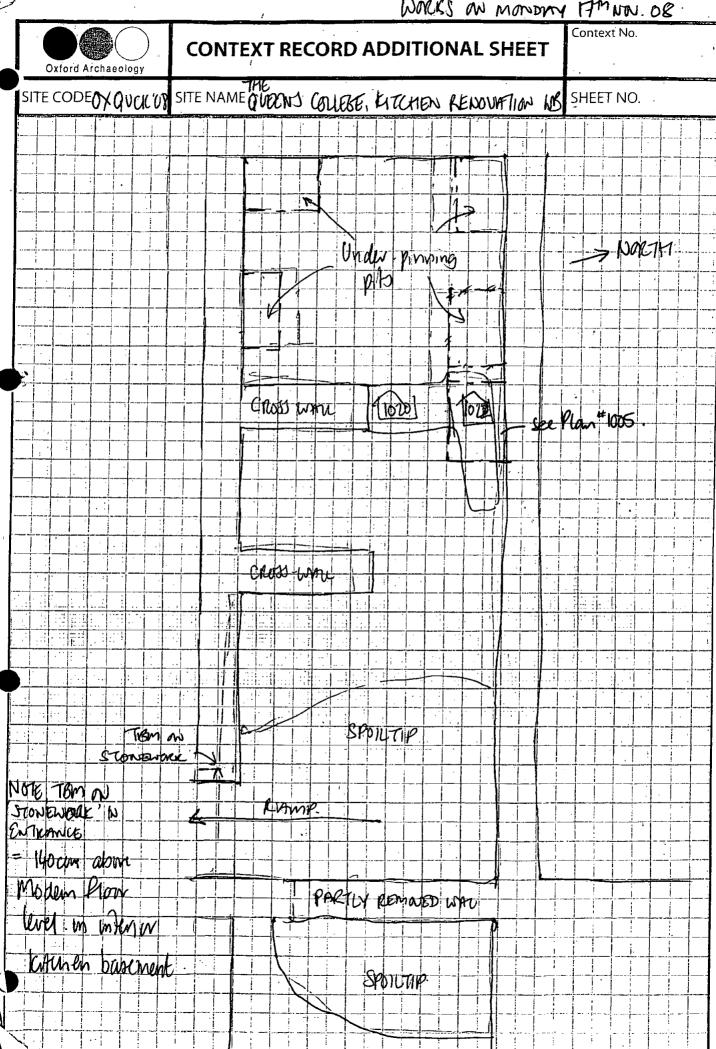
Oxford Archaeology	WATCHING BRIEF REC	REIDIM			
SITE CODE OXQUCK 108	SITE NAME THE QUEDN' COURSE, LITE	HEN WS.	DATE 14th NOV. OF		
NGR	County	Start Time	8-onsite.		
	OSON.	Finish Time			
Milage	Previous Visit By By Matthew.				
Type of construction work	centraved reduction of bases under-princing work	neut levels	in advance of		
Contacts made	under-pinning work	(see below)			
Archaeology present?					
Yes:					
No:					
Undated:					
Other:					
COMMENTS					
end of cellans-where the old toolet bloch used to be -this all woke the redeposted dumped soil - with nothing very much in it. Therefore the wall between the tolet block a the rest of the allows-progress is generally slow.					
Richard & John during up Rist thing to take the carring					
It Midday going off into (a back to the other) - its a bit unlikely that they're make much propress on the trolet block walls in hil> teruming Monday im.					
		<u> </u>	·		
Records?					

. در مالیچه

د خوتمان

Oxford Archaeology	WATCHING BRIEF RECORD		Monday	
SITE CODEOXQUCK'08	SITE NAME THE QUEON'S CONTRE!	MUNEN REFERE	DATE 17th NOV. 00	
NGR	County	Start Time	Sam.	
	Oxan.	Finish Time		
Milage	Previous Visit	Visit By B. Med	ttrens.	
Type of construction work  VOUV - PIVMING  Contacts made				
Archaeology present?				
Yes: Vearlier Wall w	mder:prining-very localized -a	e section loss	5 & Pam 1005.	
No: - Allemite	were little to be seen along	3 other und	womning operations	
Undated:				
Other:	·			
COMMENTS				
This maning: The walkman seem to have chandould digging out the eastern end of the cellars for the meantine, this mostly due to access problems - needing a ramp for the water-dumpers & 360° anotead starting the underprining with the excavation of a senies of approx in large 0 om widex in deep pits alongstole e beneath the exching forthern Balk Quad wall—and all around the cellars.  The bottom of these walls are only about 03m down from the already teduced level in the NW of the cellars.				
Through North to have been u After these the rest of th two weeks. As	excavation 4 under principal Range Wall [1022] (see section of particularly soft every post of a prevate any John & Steve totle foremand that to excavate the lift.	Kan #1005)-11 et area. 17 worthwhi cmo - Whill m to let on	ile to watch n could take know when	

WACKS ON MONDAY 17th NOW . OB



Oxford Archaeology	WATCHING BRIEF REC	CORD	
SITE CODE OXQUCKOS	SITE NAME QUEENS COLECTE PO	TEHEN EXTENSION	DATE 09/12/0
NGR	County OKON.	Start Time Finish Time	0800
Milage	Previous Visit BRYAN MATHEMS 17/11/08	Visit By B. PEA	
•	N STAIR WELL AND LIFT S	HAFT BY CH	APEL.
Contacts made    KENNY (BE	(ARD); STEVE LAMBOURN (	(BEARS)	
Archaeology present?			
Yes: REMOVED RAN	RT OF EXISTING WALL IN	1 NEW OPER	11NG TO
	5.5m WIN NO SIGNIFICA		
Undated:			
Other:			
COMMENTS			
		_	····
0800: Arrive cur	d inducted. Go to ar	ea with ke	my to ass
	ess. Turns out not di		i 1
	like the Stair + W		
- /	n so all ok - just		munication
· · · · · · · · · · · · · · · · · · ·	ing out concrete, no		cavated wh
Larive.	· · · · · · · · · · · · · · · · · · ·		
Peck out ope	ring for & new stai	r well acc	ess, reduce
by a pother	O. 3m to help access	. All previous.	y exposed w
Slow progress.	Internittent moving sp	uil + loose fro	in pecking
impacting up to	0.5 m with other task	es such as	noting ston
	Also spend time charing		. 1
backfill round +			
Wall Angod in	<u> </u>		
Wall Raged in	archaeological renains	seon. All	deposit a

Oxford Archaeology	CONTEXT RECO	RD ADDITIONAL S	HEET (	ontext No. NB (COR) 09/11/08.
SITE CODECXOUCKOS	SITE NAME QUEENS	could, oxford, ki	TENSION S	HEET NO.
				-
		<del></del>	. <u>.</u> .	
		U		
				-
	200000000000000000000000000000000000000			
Œl	LARS + UNDERPINA	or walls.		
,		A A A		
		T T T STATEMELL ACCESS	Willosh,	M MINDON.
ENSTING I		T T T STATEMELL ACCESS	Area a	
ENSTING I	NRU DE STUT	T T T STAILWELL ACCESS	Area a	£!
E # STING 1		T T T STATEMELL ACCESS	Area a	£!
EN STING I		T T T STAILWELL ACCESS	Area a	£!
E STNG 1		T T T STAILWELL ACCESS	Area a	£!
EST STING I		T T T STAILWELL ACCESS	Area a	t l
E STING CONTROLLED		T T T STAIRWELL ACCESS	Area a	t l
EN STING I		T T T STAILWELL ACCESS	Area a	t l
<del>-</del>	ARL DESCRIPTION AND PROPERTY OF THE PROPERTY O	<b>+</b>	Area and Store (Ubble)	ramp.
÷	ARL DESCRIPTION AND PROPERTY OF THE PROPERTY O		Area and Store (Ubble)	ramp.

- - -

Oxford Archaeology	WATCHING BRIEF REC	CORD			
SITE CODE QXQUEKOS	SITE NAME QUEENS COULTE,	EXTERN EXTENSION	DATE (0/12/08		
NGR	County	Start Time	0800		
		Finish Time	1545.		
Milage	Previous Visit R. learock. Visit By R. Learock.				
Type of construction work	EXCAVATING STAIR + LIFT S	HAFT BY EA	ST WING		
Contacts made					
Archaeology present?					
Yes:					
No:					
Undated:					
Other:					
COMMENTS					
Arrive 8am.	No work initially in	st clearing	d chea of		
	side the east wing.		)		
		oud sta	ir well		
reduced to r	eveal wall poundat	abas to 1	25 m BGL.		
Ramp across reduced and 'evened out' No significant					
remains seen. Possible top of wall comersed but					
Spoil put over it very quickly, could have been					
ribble.		,			
10.30 - 12.3	on work carried ou	t iunide b	ulding +		
steels dal	Iverea.	<u>-</u>			
1.30 - 3.3	opm Small amoun	y at mo	ik camed		
Out-reduce area by 0.3m in total and Considered ramp for concrete delivery 3.30 pm enwards - concrete delivery. Leave site.					
Condodate	rang for concrete	delivery			
5-50 pm on	words - concrete d	elivery . L	eave site.		
· · · · · · ·					
		-			
Records?					

F

Oxford Archaeology	WATCHING BRIE	F RECORD	
SITE CODE DYBUCKUS	SITE NAME QUEENS COL	LEGE, OXFOLD, KITHEN	DATE   1/12/0
NGR	County	Start Time	0800
		Finish Time	0900
Milage	Previous Visit R. P	Visit By L L	eauck.
Type of construction work	EXCAVATING STATE	+ LIFE SHAFF B	BY KAST WI
Contacts made		*	
Archaeology present?	· · · · · · · · · · · · · · · · · · ·		
Yes:			
No:			
Undated:			
Other:			
COMMENTS			
EXCAVATED RO	DOGO IM TRENCH	BAY NEXT 70 6	HST WIN
	D THE WALL TO	-	
	1.5 AND REVEAL		
	WALL THIS IS A		
EXCAVATER BOWL	DOWN TO TODAY.		
WILL CONTINE	WE EXCAVATION I	V THE SMIR	WELL ARE
WHERE POSSIBI	LITY OF SIGNIFICAN	BU 241AMAN TU	LE GLIMPS
YESTERDAY.			
	·		·

Oxford Archaeology	WATCHING BRIEF REC	ORD		
SITE CODE OX QUCK 08	SITE NAME QUEENS COLLEGE, OXFORT	KITCHEN KITCHEN	DATE 12/12/08	
NGR	County	Start Time	0830	
		Finish Time	09.45	
Milage	Previous Visit P. P. (1/12/08)	Visit By R. PE	Arock.	
Type of construction work	EXCAVATION OF STAIR AND	LIFT WELL	BY FAST WING	
Contacts made KENNY	(GEARD); JOHN (JITE FOKE	man)		
Archaeology present?				
Yes: —				
NO: REMOVING PARE	ET OF WALL BELOW LINTEL ELOW PIPE IN MONETURTO	- FOR LIFE NO CUET REF	SHAFT AND	
Undated:		·		
Other:	Other:			
COMMENTS	····			
Arrived @ 8.30 am. No work being carried out in area.				
Found John and he explained work being ramied out				
in area of	in area of lift shaft. Wall being pecked out from			
	ist using and spoil b			
bolow service pipe and area widered by In.				
Very unlikely that they will phish this today so leave				
my mobile number for it they find anything and will make a visit next week.				
WIN WOOD	VISU FEEL WOLL.			
		·		
~-				
Records?				

---

WATCHING BICIOF RELORD: GUBBNS COLLEGE: 16:12 03 **CONTEXT RECORD ADDITIONAL SHEET** Tuesday SITE CODE OX QUEL'OS SITE NAME THE QUEENS COLLEGE, LAKELEN BOWEREN WB. SHEET NO. 16th Der OK

6 Mathers Among on site 10.50m - 45 mins to get ready of up to cycle up to the orther On general hindry that they earlied a or zeable hole for the proposed lift shaft + 3m deepx 1.8m Wide x Approx 5m long - going down to beneath the bottom of the order basement watter to reveal the recent concrete under princip there Not much revealed only de of the walls - the hist 2m (approx) Considering of mixed redeposted only estudy class (Brown & dange form in colour. At the bottom of these deposits the existing drawage pipewate uncovered - hence where this level all about bed (at (1023)) that he pipewale a larger (0.25m three) of bonning change land and then of Ik wange bram dandy gravel (1025) This later sitting on a martary spread extending 8 South from the base of basement wall-with occapanal medium-to-large slabby limestare hagments (1016) - this will be the construction delans opied for the basement wall beneath the construction spread banded arange says Esandy gravel down to gravel ballast (ie presumed natural) at 1.8 m below allegaray surface (wel (waterold) Bottom of basement wall at 3m Below Menting surface level! (this surface level is at the supplied level height in the "working" entrance ramp) - see section no loss contexts 1023 > 1029)

# WATCHING BRIEF RECORD.

	Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET. WEDNESDAY 17th Dec. 68	
	SITE CODE OXQUCK'OR	SITE NAME OXFORD: THE QUEENS CONTRE KITCHEN BASEMENT WIS. SHEET NO.	
	Anning on sit	Sam > Same Antolems with parking	
		then continue ing to clean up and enlarge the lift-pit	-
		nt the new concrete underpinning in the new cellar	-
		See Plan * Vot 7 El 2003 cabo) for location	
		no dave more removal of the south-wall beneath the	
	old envance	ramp-this not completely removed as its to be used	
	for a new step	pped entrance	
	some additions	I worked to bemore an obstructing (fawt water) pipe - undudum	U
		lonck built manholes around the edge of the life shaf	4.5
		rest of the pit to accompdate parted collapses of sides.	
i de la compa			
	Thun both to	achining out this afternoon:	
	$\sim$ $\sim$	in the basic sequence described yesterday estimm on	
	d h Q h	basitally a consistant powdery mortar spread on thwar	M
	OV THE OWNIMM	wall of the basements this very litely to be the	
	censing ou	bn longed - above this sandy gravelifily stand	
		level (to -2m BPGL) is all distribed ground around	1
	e above two	lvon pipes	
	No Kndo the	roughout this WB (2 days). Plan 1857 Scotions 1808	
and the second	rabout 20 di	roughout this WB (2 days). Plan 1887 Section 1806	
			<b>.</b>
<b>,</b> .			:

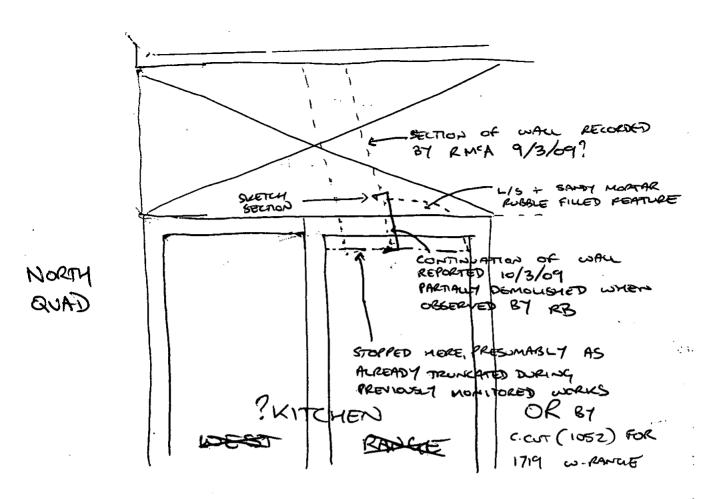
Oxford Archaeology	WATCHING BRIEF RECORD			
SITE CODE OX QUICK	SITE NAME QUEENS COCLEGE		DATE 9/03/09	
NGR	County	Start Time	11 : 20	
	OXFORDSHIRE	Finish Time	13:00	
Milage W/A	Previous Visit BRIAN MATHERS 17/192/69	Visit By Polygw Mul	HLEF	
Type of construction work	LUMER DIUNIU 6	-	Sport 1	
Contacts made 5	TEVE LAMBOURW.			
Archaeology present?			· <del>-</del>	
Yes:		,		
No:				
Undated:				
Other:	Other:			
COMMENTS				
ARRIVED a	OW SITE AT 11:20	Aug GIL	IEW	
		US Skara	MRTIAL	
WALL 11030	Aun Postoursus	UEST FAC	ING SECTION.	
TWOUNTION BY STELL LAMBOURN WAS SHOW PARTIAL WALL TIOSO AND PORTOUS WAS SHOW PARTIAL WALL TOSO IS PART OF NORTH PLANSE WALL.				
OF NORTH PLA	WHE WALL			
	· · · · · · · · · · · · · · · · · · ·			
<u> </u>				
			<del>.</del>	
	·			
Records?				

. E. .

, it

Oxford Archaeology	WATCHING BRIEF REC	ORD		
SITE CODEOXQUCKOS	SITE NAME QUEEN'S COLLEGE		DATE 10/3/09	
NGR	County	Start Time	10.30ish	
!		Finish Time		
Milage	Previous Visit	Visit By K. B. ASHRO	xD	
Type of construction work  UNDERLINNIA	JG.			
Contacts made	3			
Archaeology present?				
Yes:				
No:				
Undated:				
Other:				
COMMENTS		-		
Continuation.	of south wall of now	th range	deeved	
under mast	wall of ? kitchen (se	e slætch	arer).	
woden con		recorded b	EX RMCA	
on $9/3/09$	Partially denotished	by the f	ine of	
	Apparently Dopperd du			
	of kitchen, but this			
	of previously monitore			
In w. facing section deposit at base of wall is				
Us rubble an	I soudy morter which	doesn't e	xland much	
	wall of Litchen Cref.			
. ,	Louchion breach for su	_	may suply	
deposits to s. of wall and e. of rubble filled feature				
are-date a	ore-date college construction???			
Bottom of	RST is at 0:32m be	low former	ground level	
in corridor.		<u> </u>		
	· · · · · · · · · · · · · · · · · · ·			
Records?	9-1011: SECTIONS 1007+1009;	CTKIS 1052-	1069	

À



N

STRAT INC LAMINATED

? SUPPACES (1054)

RUBBLE FILLET)
FRANCE:

Oxford, Queens College, Kutchen Extension Oxcorck 08

Box 1 Fle 4

B. PRIMARY CONTEST Records - Escavation decilists

Pdf A Scan

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS	
Submitter: OA	TEMMO HOTROCHORS	,
No. of Diazo Copies	:: 3	
Scon	•	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: [Doglardshire] Pa en's College, kulchen Extension ier/accession code may be included Oxco	rish: Cooked 1
Site: Que	en's College Katchen Extension	
Site identif	ier/accession code may be included Oxco	NCK08   000cms: 2008.26
Line 2: Fieldworke	er/Excavator's Name [A. Norton	1
Line 3:		
Classification of Mat	terial:	

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 - Exception	
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	

Oxford Archaeology  SITE CODE OXOUL OX		chaeol	ogy	. •		LI	EVELS REG	ISTER		* . * ***	
SITĘ,	CÓDE	.Oxa	vch 08	SITEN	IAME NW	herchan (	Weens Cour	<b>SE</b>	SHEET	NO_/0	·.
TB	M . 52	Ba	cksite	Ins • He	trument ight (IH) +Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Small	ents/Context Find No(s)/Pl Section No(s)	lan or ´
***		1:	.03			i	1.50	1,4	P. 2	00	(a)
ο .	1 6			•	<u>.</u>	2	6.71			τ.	
. 12	هر ً	á				3 und	2.498	The grant of the same of the s			,
	9 0 0		6			4	Z 74 3	1 0	3		
				6.	4/4-	5 itsu	2.46.				
	, E.A.		\$7. 4	.,		6	12.37	<b>6</b> ° .			
145°, 146°, 178°,				4		. 2	2.42				
	) Vice				ν,	18.00	2.59		, ,	, ນ . 	- 1
						4	2.60 0			1	•
٠,					1. S.	Ю	.02.64		·	<u>. 45</u>	na ja -
3	×			, .	· · · ·	11 1	2.66		بر نائي		a success
	1	×	, ,			12	2.39	But B	<u>'</u>		1.0
	1.	4 .	ţ.		1	D13.	2.44		. 1	-1	
7.1	1 1	,		4		14 . 📽	2.61	12 11	n.	100	•
		<i>/</i>		1		15	2.57		, KON,	1	1
						16	2 05%	ű.	·	200	
الميو						317	2.36	,			<b>A</b> :
					_	18	Z·35-	, 	•.	<u> </u>	
4	.			٠ , ا	<u>,                                     </u>	19:	2.51				
		1.	21			14	ę., <sub>1</sub>		P.2.	20° 3.	7
•	•					20	7.89			٠.	
						21	2.93		1.34.72	57 11	4
	.		L <sub>G</sub> ,	<del></del>	ř	٧٧_	2.88	* 1	*	<u> </u>	
٠			·	3	. •	23	2.92	, ,		O. Salar	•
•						. 24	2.94.		* .		
						25	294	رور المراجع المحري			
	٠,					26	2.48			• •	
		<u>.</u>				27	292	e dang Sang Sang Sang		3	₩ 
			]	·	<u> </u>	2.8	2.93		i		
,		,		!		29	2-92		Emily I		
				.4	Ato .	30	.3.18			Y*-0000	9
		1.0	4	63.	56	7	2.16	81.40	SHIO	N 250	

(a)

. 10-3

المحص

	chaeology	3.	LE	EVELS REĞ	JISTER	· · · · · · · · · · · · · · · · · · ·	
SITE CODE	OYanckol	SITE NAME WE	VATCHEW,	QUEGAS COL	refer axisors	SHEET NO	11
TBM 62-52	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresignt	Reduced Level (IH-Foresight)	Small Fine	/Context No(s)/ /Ño(s)/Plan or on:No(s)
4	104	1	. 1	2.78	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	Stan	v 201
		مه <	2	2-45.	7.	40.	1 3
	·		4	3-11		4	
<u> </u>			4	2-87		Ö	+
			1 Stud	2.94			1
<i>,</i>	r	9		2.86	46 70	100	
i	-	•	7	2:92	14. 6 12.0		10.4
		· · · · · · · · · · · · · · · · · · ·	8	2.87	P		5.32
. <u> </u>	-	·	9	2-85			
		· ·	10	2-85	4.0		7.
Υ.	1.04.	,	1	2.97	10	PLAN	2027
· ·	43		2	2:95		10.	
			3	2.90		~ \	0
<del></del> -			4	2.93		7	
<u>_</u>			5	2.89"	·		
		63.56	<u></u>	2.58	40. 98.	5.301	
			1 @	3.04	,	PLAN	363
٠,		-	2 *	3.21		1 CTIVE	
ا المحمد سودور		·	3	. 324,	va I .	.	* 4
<del></del>			4	3.25		065	<del></del>
	-		5	3.21	• • • • • • •	, vç.	-
<del></del>			6	3140		00.	
	63-56		7.	3.13	60. 43	0	
	,		8.	3.12			
			9	3.01			
(9 ,5)	656	2	10	. 2.97	60.59	1 1 1 1	• •
<u> </u>		32	u \	2.98		4.	
			12	2.99	<u>.</u>	: 0	840
(a) (1)			13	3.06			
			14	3.18		24	
		·	15	3.17.	, .	19:15	<u> </u>
- A		,	16	3 21			. 0

Oxford A	rchaeology		LE	VELS RE	GISTER	4
SITE CODE	Oxouck <del>e</del>	SITE NAME NE	s witchen,	Queens	COLLEGE, OXFORD	SHEET NO 12
ТВМ	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Comments/Context No(s)/ Small Find No(s)/Plan or Section No(s)
	1.12		17	3.0°3		PLAN 303
	,3		18_	3.20		
//		/ ///	K	112		
	1.08.		19	2.12		
	1		20	2.55		
			21	2.87		
			22	3.02		
			23	3.40		
:			24	3.21		
			25	3.34		
			26	3.32		
			27	3.31		
			28	3.70		
•		•	29	3.843	·	
		·	30	3.54		
			31	3.32		,
			32	3.49		
	4		33	3-39 3-09 3-34 3-40	•	
	1.09		34	3-09		7
			35	3.34		·
			36	3.40		
			37	3.53		
	-		38	2.67		
	•		39	2.85		
			40	3·53 2·64 2·85 3·04		
			41	2.92		
	1.09		1	3.37		PUAN 304
			2	2.92 3.37 3.42 3.27 3.29		
			3	3.27	·	
			4	3.29		
			5	3.46		
	4.		6	3.45		+

Literary . I when

	Oxford Ar	chaeology		Li	EVELS REC	SISTER		
	SITE CODE	OXQUUKO8.	SITE NAME No.	SHEET NO 13	SHEET NO 13			
	TBM	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Comments/Conte Small Find No(s)/ Section No	Plan or
	,	1.01		7	3.34		PLAN 30	4
		1		8	3.34		-	
				9	3.29			
				10	3.32			
		-		1(	3.35			,
	-		, , , , , , , , , , , , , , , , , , , ,	12	3.35			
		1		13	3.33			
	- "	1		14	3.24		4	
•	62.52	1.09	63.61	42	3.33	60.28	PLAN 303	
	0 2			43	3.25	(c. 36		
	<del>-</del>			44	3.59	60.02		
				45	3.92	59.69	·	
	<del></del>			46	3,93	59.68		******
•	\$ 1.75	,		47	4.09	59. 52		
				48	4.65	58.96		<del></del>
				49	4.56	59. 05		
				So	4.38	59. 23		
			`	Si	4.01	59. 60		
				52	4.24	59.37	<b>X</b>	
		1.16		1	3.55		P.305	
				2	3.52		i	
		V		3	3.51		4.	
		1,19		. 1	3.60		P.306	
			_	2	3.57			
				3	3.59			
			,	Կ	3,62			-
				5	3.57			
				6	3.65			
				7	3.57			-
	* ,			8	3.32			<u>.                                    </u>
		1.12.		l	3-61		PLAN 307	
				2	3.63			

:

	Oxford Ar	chaeology		Lī	EVELS REG	ISTER	· .
SIT		O touckor	SITE NAME NEW	Viteson	, authors co	usat,	SHEET NO 14
	ТВМ	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level "(IH-Foresight)	Comments/Context No(s)/ Small Find No(s)/Plan or Section No(s)
		112		3	3.59		PLAN 307
				4	3.60		1
	<del></del>			S	3-65		
				6	3.60		
				7	3.62.		<b>—</b>
19	52	1.15.	G. 67	$\overline{\lambda}$	3.02	60-65	SECTION 302
				1	3.79		PLAN 308
	<u></u>			2	364	12	
				3	3.67		
	·			4	3.68	Manager 22	<del>                                     </del>
		-		S	4.19	**	
-				6	4.28		<del>-  </del>
	<u> </u>			7	4.06		<del>                                     </del>
	÷			8	3.91	;	
				9	3.80		
		067.	(3.19	10.	4.82		₩.
					3.04	10.15	Section 303
			63.40	T T	3-60	59.80	
		5.88	63.61	1		60.20	l ~
		1-09	62.01	2	3.4)	80.70	
-		1		3	3.47		
				<u> </u>			
		<u> </u>		5	3.82		
$\vdash$	<del></del> -	<del> </del>	<u> </u>		3.48	<u> </u>	
$\vdash$	<u> </u>			6 7	3.20		
		<u> </u>		8	5.16		
$\vdash$		<u></u>		9	5.19		
	~		•	10	5.22		
		;			5.25		
-	<del>.</del>	<del> </del>		<b>7</b>	4.83	1 15	5-305
$\vdash$		<u> </u>		<u>T</u>	2.93	60.68	5.305
-		<u> </u>		12	4.31	<u> </u>	Plan 309

and the second second

¥.				· .			
}		and the second s			•		
Oxford Arc	chaeology		L	EVELS REC	SISTER	-	
SITE CODE	0xQucko8	SITE NAME NEW	Kitchen	, QUEENS COU	when suford	SHEET NO 15	
ТВМ	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Comments/Context No(s)/ Small Find No(s)/Plan or Section No(s)	
62.52	0.49		ı	4-92		PLAN 310	
			2	4.94			
			3	3.02		4	
MANHOLE			1	3.31	**	South End Codvert (266)	
Lover		1.46	_				
MAN HOLE SLAB		1-66					
			1	3.87		Tol of (339)	
			2	4-44		TOP OF OFFSET	
			_ 3	4.53		BMC-(339) (NAT)	
		£.					
	<del></del>	·					
			4.8.1				
,							
,			<u>-</u>				
		· ` 					
	<u> </u>	*					
	<del></del>	*					
						•	
				:=			

.e.\*



SITE CODE OXQUEROS SITE NAME NEW VIRTUEN, QUEENS COLLEGE.

SITE CO	DEOXQU	CKOS SITE	NAME NEW KE	ruen,	Queen	s cou	ecc.	
Context number	Туре	Excavated within	Relationships	Dra		Matrix	Comments	Recorder initials
<u> </u>		segments		Section	Plan	<u> </u>	=	
200_	LAHR			200			Wisou warrow.	<u> </u>
201	Cut	<del></del> -	Pb 202_	<b>3</b> 00			SERVICE THENCH ALONG	
1/202	FILL		Fo. 201	7€∞			for or theren	
203	LAYER		<i>P</i> 3	300			SLAGS	
204	LAYER	: 		200			Blooming Rice SUABS.	
205	LAYER			300		Ail.	Constitution intol (8)	
206	LAYER			200	٠ <u>،</u>		Soil Horizon	
207	LAYER	<u> </u>		3∞			Construction Known .	
	LATER			300			SOU HORIZON.	
209	CATEL			300			CRAFE SPLEAD.	ÿ
1210	STRUCTURE			300			WEST WALL OF WAST PANCE	
211	Sthutes			302			BRICK OVEW?	i
	LAYEL	<u> </u>		302			Demontion states where	k
213	FLOOR	4		302			Stone-sias from	
214	LAYEL	:					moroan sass are [213]	
215	STWEET	-					(18° Romantions,	
216	STEVERILL						GAST WALL OF LAST RAWLE.	
217	(457		Fb 218				Service themen	
218	Ru		Fo 217				FILL OF TREVEH	
7219	Cur		Fb 220	,			Quice takness	
220	File	3-4	fs 219		·		Pin of Taburen.	:
221	Cur	· · ·	Pb 212, Zis			1	Consider on alover (8'	
222	Fu		Fo. 221		. ;	•	BACKFUL of Theren.	
223	Cur		Fb 224	A'r Y		7.5	Sance Trened	10 m
224	au		Fo 223.		13 3		fin at THERE	- No.
125	EL#		7 Fo22:10			,	A BACK PLU OF CONTRUCTIONS	
226	Fu	/	Con Chair	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			fu of the hust course	
727	LANGE	<u> </u>		200	<del>  .</del>	<del> </del>	COMPACTED GROWN RESERVE (BOA)	1 .5
228	Large	12	1.7	300	8. 3			•
	LAYER	1	. 0.			,	Hoose Away (227)	وم ديد
7229	2		8,7, 4	300	.``(	-	Our Horrow	
26	LAYER	J 09%		350	•		CENTY BROWN TO BE GOVERNILLE	** <u>\$\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}1</u>
231	Case				0	Ϋ́Ö	Son W Ry Samplace (30)	4



SITE CO	DE OxQu	hor SITE	NAME New her	ches, G	ueeus	Coneg	ξ	
Context number	Type	Excavated within	Relationships	Dra	<u> </u>	Matrix	Comments	Recorder initials
22		segments	(0 ()	Section	Plan		Pr Cut	
237	Cur		18 (233)(3U		ļ	<u> </u>		-
	hu		to Ersit	ळप			Ar hu	
234	Fil		ļ		<u> </u>		Plemary for at Chipk	
235	NATURAL				<i>"</i>		MATLICA CIRATER.	:
236/	end	///	POPEIG VI	020	/_		constances Costor (1)	//
234	Cur	,	18 (234) (235)			,	W. & Post house Beg	
-238	States		F [23]	, ,,,,,,,			LIER Sony Cinax Poss.	
235	hu		6 CZ37J	. '			hu of hands Bly se	
240	Laver			,			long of respect	
240241	CU		16 (242) (210°;	<b>2</b> 00			in for cost ware	
242	hu	·	6 [Z41]	<b>2</b> 00			hu Busing Wes were	13.49
243	wo	۵	18 (264) O	200 C		\	1Pirar 1 1	•
244	Jun0	Ω		Buo			Pisa Par OUS	٠.
245	Lorse			300 de			Ro here were	137
2506	Avet						HORTOR CANER	
2017	Struct		UWDOK ZII				EMLUEN HEARTH?	
768	LAYER		OVERLAND BY	,	201	Ì	FLOOR MARG-UP,	
249	caree	•			202		hook made -ul	46
250					201.		Reva marks-us.	
250	feu		6 [22i]	301			hubrress wow (215)	• 7
252					· ·	•	Pitures Stone Front	1.
283			.*.	1, 3			570 MG SLANS FLOOR, "	
25,4						1,	Cue Roe Ruson Roscus [253]	
255			<del> </del>				WATURAK BASS.	
	Cut				•:	19.0	Constitution CM.	
'	Chury				- ii		Guers	<del> </del>
	Ru		Fo 257			7	BACK PULL & SUCCY	
250	Ru		110 724	<del> </del>		1	WORLD Store Cu.	
280	LAKEL	·.			<del> </del>		morre Cole	
			-	9	<del></del> -	<del></del>		
262	CAYEN Franc		.1	<del>                                     </del>		-	EURACON WALGE	.÷
		<u> </u>	<u> </u>	<u> </u>		<del> </del>	floor of Kinner	, , ,
263	Fil	<u> </u>	Po 257	<u></u>	<u></u>	<u> </u>	Fu of Draw,	<u></u>



SITE CO	DE <i>0</i> ×0	uch & SITE N	NAME Now her	ento, a	Ulnos	Coxy	GE	
Context number	Туре	Excavated within segments	Relationships	Drav Section		Matrix	Comments	Recorder initials
264	Fill	fo[257]					Fix of 257	
265	Cut	FB (TGG(167)					Sord Deap le liver	
266	STRUCTURE	fo [265]					SOUTURE OF STONE YEAR	
267	Fue	fo[265]					BACLAIL of Sons DEAN	
268	LA-162						FILL OF HEARTH.	
269	LWGR						FLOOR SURFACE BELOCE (253)	
270	LAKE	F0(271)					Sugar Pich Deady RESUX HEARIN	•
271		FB (270)	4				first of next to headh	
272	8THO CTURE	<del>€0[22</del> 4]	g 🔸 — e 🤾 — s — s — s	, .			HEARTH STONES HAIR	***
273	CUT				304		CUNSTRUCTION CUT FOR EIC	mp
274	FILL				304	\	FILL OF [273]	mp
275	Cut		; ;				Cat of 21+	LS
276	Fill						Pit Fill [275]	1
277	Fill					<u> </u>	n si	4
1378	lor	6(27) (35)					Ribble Cir	
279	fue	65[278]	3 (			<u> </u>	P. Mil 6	
780	LAYGE	*					LAKE hu of SHELL	
281	CUT	FB (282)	Service Control of the Control of th		305		Cut-o, pic	ā1
282	FILL	FO[ZBD]					Fill 8, pit	<b>\rightarrow</b>
283	LAYBR			l		ı	CHANGE FLOOR CAPER	æm.
	LAYER			1			FLOOR LAYER	40
285	roter		<u></u>				FLOOR LAYIBR	
286	LAYER						PRE - COLLEGE HURISCOS?	
287	(UT		Pb 210, 288				CONSIMICION CON POR (40)	
288	Fill	13.7	B 287.				BALKEUL OF 287	
रेक्टन	Cw7		Po 290		307.		PVT	
9.90	Free		Ru. 289	·	307		Au of B7	
291	aut		Pb 292		307		House	
292	Ru	<u> </u>	Fo 291		<u> </u>		Ru or Perpares	
293	CUT		PB (294)/297			<u></u>	RU OF REMARKS	wor
294	FILL		FO [293]		ļ 		FILL OF PAR	na
295	CWT		Pb 296	ą			Ar. "	



SITE CODE OXQUEROS SITE NAME NEW KITCHEN, QUEENS COURCES, OXFORD

JIIL CO	DE OXO	CHOS 311E1	NAME (G)	,	ange	m cor	THE OMEND	
Context number	Туре	Excavated within	Relationships	Dra	wn	Matrix	Comments	Recorder initials
Humber		segments		Section	Plan			IIIIIIII
296	Fre		Ro 295.	302.			Por Ru	
297	FILL		Fo23	4.			Pit Fue	
2G8	ar		B (299 (389)	304			Pir CV - Nove	
799	hu	*	60 [298] (534)	304			Pir free - free Start Start	
300	twoche		60 CBW	304			SLETY CON WITH COM COM	j
301	there		6 [278]	304			poel (me live of 796)	
301	الملك		Fo [330]	304	ļ		Easy less Carron agon (240)	
303	AKE	-		302			CONSTRUCTION TRAMPLE LATER	
304	Cur				308		PIT (BADLY TRUDENCES)	
<u> </u> ঽ৹১	fill				308.			
306	Fi	40	10	305			40-19	
307	Fill							
308	Fill							
309	Fill							
310	FIL							
311	411		4010					
312~	4	<b>\</b>	- Vota	1				
313	Cit		FB (Z14)-(318)				Cut of pit	
314	Fill		Fo 313				Fil 52 5it [5]	
315	Fill		rs				н ч	
316	Fill Fill		- 15				n	
317	Fill -	(.	n • • • • • • • • • • • • • • • • • • •	ľ			11 12 14 15 16	
318	Fill			₩			и ч	
819	كشك	$\overline{}$	¥8	TE	HES		· ·	
320	FILL		FO [293]	303			FILL OF PIT	MB
321	fuc		60 [232]	304			fre of pr	415
322	Hu		to [232]	304				1.
323	fee		h [232]	304				b
<b>Z</b> 4	Laster		Fo [332]	304			1	GIS
	to hu		ho [330]	304				1
376	toku		fo [330]	304				
327	TAPLE		NO [330]	304			k 13	1



SITE CODE OXQUELOS SITE NAME NOW hircher, Queens Coness

			INAME NOW WIFE	· · · · · · · · ·	icers	Course		
Context number		Excavated within	Relationships	Dra	wn	Matrix	Comments	Recorde initials
		segments		Section	Plan			ii ii cidi
328	LAKELLY	10 F232	6 [232]	304			Fue of Mr	cis
329	Lorestin		6 [48]	304			<u> </u>	
<i>33</i> 0	(st		18	301			Cur Of Pr	$\perp \perp$
331	Meetin		R C3307	304			free of MI	
332	Fee	<del></del>	FO C330]	304				
333	Face		€ C330	304				
334	fu		65798]	304				
335	Peu		fo [330]	304			<b>4</b>	
336	Cir		FB (\$37)(338)		38,39		Cur of 1865. Pir	
337	hu		Po [336]		323, 329		hu of Poss. Pr	
338	hu		Fo [336]	ļ	303,34		hu of Poss. Ar	+
339	wou		Po 340				NORTH WALL OF N PUNCES.	
340	Cur		Pb 340				Constanction C-1.	
341	en						BREEFIL OF C. C.V.T.	
3-62	Lyr			302			Moster flor	
							1	
	<del>-</del>							
		-						
							-	
								1
<del></del>								
· · · · · ·						,		1
	$\vdash \neg \vdash$	<del></del>		<del></del>		<del></del>		<u> </u>
			<u> </u>					
<del></del>		<u>.</u>						<del>                                     </del>

Oxford, Queens College, Kutchen Extension Oxocock 08

Box 1 File 5

B.PEIMARY CONTEXT RECORDS-Excavation

# PdfA Scan

#### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1

FILMING INSTRUCTIONS

Submitter: OA

No. of Diazo Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Opportshire]

Parish: Oxford

Site: [Queen's College, kulchen Extension
Site identifier/accession code may be included Oxcorcko8 /oxcors: 2008-26

Line 2: Fieldworker/Excavator's Name [A. worken

Line 3:

Classification of Material:

Tick if Present

To day to Audi	
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 - Excavation	1
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	

oxfordarchaeology	CONTEXT RECORD	Context No.				
SITE OxOuch Or	ADDITIONAL SHEETS:	TYPE Larea				
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				
Plan No.	Cut by: <b>2/9</b>	5. thickness 6. extent 7. comments 8. method &				
	Filled by:	conditions				
Section No. 700	Same as:	CUT:				
, J	Part of:	1. shape in plan 2. base/sides/top profile				
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill				
	Overlies: 205	nos 7. other comments				
Level	Butts:	MASONRY:				
Slide No. f. (0, (9-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.				
Neg No. Drawa 33-34	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found				
Matrix location	Relationships uncertain	9. other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX	·				
61 (2)	2/9					
() missie ()	Vice Mark Copy Brann this context is 700					
(3.) Susy Sur	(4.) Porce Series	<del></del>				
Cinia CAM	West Sance Casa Barrer this context is Zoro  Magners Unicstone					
There can be a	MONTHERS )					
lesson Morin	SPEULS					
3. 202-0.75 MERE	(5.) 02-075 m= LEAGUANNE SAMUELES					
6.) 16mx4 m.	Aftern Exter					
Interpretation/Discussion	ACED BY MACHINA W ARKHY, TO WELLA	5- COM 1510NS				
mterpretation/Discussion						
1415 4 14 Too	Sou HORMON. H 18 Past (8) Seans	11N.1 .1D				
110 0 / 44 / 40	SOIL MODITION "I IO FULL IT THINK	) Mu Ur.				
·						
	- ,					
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss [ ] Metal [ ]				
Small Finds		Recorder <b>८</b> /८				
Samples		Date 07/01/08				
Building Materials	<u> </u>	Initials Jon				

-

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Orach Ox	ADDITIONAL SHEETS:	TYPE (LY
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
· · · · ·	Filled by: 🗘 🗘	conditions .
Section No. <b>3</b> 00	Same as:	CUT:
<i>3</i>	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MAŠONRY:
Slide No. f - 10, 19 - 21	Cuts: 200 251	1. materials 2: size of bricks etc 3. finish of stones 4.
Neg No. Dicical 33-34	Fill of:	coursing/bond 5: form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
2.) A Sup 51085  A Ulm 100  3.) 12.50m= rance  0.50m= agree  (2) 12.	in yearn when demander ()	251 Nar. 10. Scare
Interpretation/Discussion		1201
	be a stave mark. His General L	SAS 4
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]
Small Finds		Recorder
Samples		Date Of log log
Building Material	<u> </u>	Initials

y

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXCUICL OX	ADDITIONAL SHEETS:	TYPE fuc
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 20%	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No. 300	Same as:	CUT:
. <b></b>	Part of:	1. shape in plan 2. base/sigles/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY
Slide No. 6. 10, 19-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. Diciso 233-34	Fill of: O1	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	,
1) Compace (2)	LIGHT VELLOW BROWN CLOSURED this context is 70	2
Major Dearce &	Per RADIA (HAME, PIR)	<del></del>
(3) Carredon 8	201	
in Col	TERRESIDE DE SONTE	•
Pipe (1)	<del> </del>	
5) 0.26 ac an	MIM CEPY	•
		Anch
6) 12:50m = 20	xinum (605M OSON = LEANNER WIDT	W EXTING EXMATION
6) 12:50m= m	xuny lagar 0504 = Legence WIOT	
(7) 12:50 m = 20 (7) (F) (xcax	KULLY CENGRAL WOSON = LEANURE WIDT	
(7) 12:50 m = 20 (7) (F) (xcax		
6) 12:50 m = 12 (7) F Excase Interpretation/Discussion	THE BY MAINER W BOTISHS TO CHECKEST	CONNER
(F) 12:50 m = AR (F) (F) 64 CA A Interpretation/Discussion	i of Sanae manch [201] INU MILL CON	CONNER
(F) 12:50 M = ARE (F) (F) (KLANA) Interpretation/Discussion  1415 40 THE had	THE BY MAINER W BOTISHS TO CHECKEST	CONNER
(F) 12:50 M = ARE (F) (F) (KEA MA) Interpretation/Discussion  HUS 40 THE hu	i of Sanae manch [201] INU MILL CON	CONNER
(F) 12:50 M = ARE (F) (F) (KEA MA) Interpretation/Discussion  HUS 40 THE hu	i of Sanae manch [201] INU MILL CON	CONNER
(F) 12:50 M = ARE (F) (F) (KEA MA) Interpretation/Discussion  HUS 40 THE hu	i of Sanae manch [201] INU MILL CON	CONNER
(F) 12:50 M = ARE (F) (F) (KEA MA) Interpretation/Discussion  HUS 40 THE hu	i of Sanae manch [201] INU MILL CON	CONNER
(F) 12:50 M = ARE (F) (F) (KLANA) Interpretation/Discussion  1415 40 THE had	i of Sanae manch [201] INU MILL CON	CONNER
Finds (tick): None [/	Pot[] Bone[] Flint[] Stone[] Burnt stone[] G	CONTINX
Finds (tick): None [/	Pot[] Bone[] Flint[] Stone[] Burnt stone[] G	SISPE & DANS  lass[] Metal[]
Finds (tick): None [/	Pot[] Bone[] Flint[] Stone[] Burnt stone[] G	lass [] Metal []
Finds (tick): None [/	Pot[] Bone[] Flint[] Stone[] Burnt stone[] G	SISPE & DANS  lass[] Metal[]

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE Orach Ob	ADDITIONAL SHEETS:	TYPE LANG		
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		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
·	Filled by:	conditions		
Section No. <b>3</b>	Same as:	CUT:		
, g	Part of:	1, shape in plan. 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies: 224, 218, 204	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.6. (0, 19-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.DIG HAL 33-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
MADE OUT &	MEN SONE (NEW VAICE)  CHANGE SITE (	224 228.		
obth blown	WONE 0.89 m 890 mg us (ENGA O.OKK &	Drue DEED		
Sanot Months and is The Bowness. There was Appen Six Sons				
WINT CUT WET	CONFAINT ALL OF THE AREA OF SE EXCEPTION	W a Sengit		
	nx VISIBLE AGLE	•		
Interpretation/Discussion				
THE G A CATE	n of Some eass. July stone scaps	ALL THE		
MAN MOON S	CREACE W THE LIS CHES COVES. (18 - 1/2	was asym		
filey week	Uleur was four caraces ou or the	w Here w		
	7001			
THE EXCENTION	<u> </u>			
Finds (tick): None[] CBM[] Wood[] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss [ ] Metal [ ]		
		Recorder 🕼		
Samples		Date 67/67/08		
A Building Material	s ·	Initials		

· 3° / \_ ·

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUUL OF	ADDITIONAL SHEETS:	TYPELoren
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 268	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No. 300	Same as:	CUT:
5	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 202	nos 7. other comments
Level	Butts:	MASONRY:
Slide Not. 10, 19-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. Dicipac 33-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(1) krupu (2) b 3) Saror (1.or	(4)/ this context is 201	
5.) D. Of m = MAXWILL		· • • • • • • • • • • • • • • • • • • •
6) 16m = MANU	M LENGTH GALL AGRICULTE WORK ON ACCOM	ac Exempera)
(2)/(1)		8. Sitter 100
(1)/ (8.) bus	AND BY PLANIAN IN BRIGHT TO OUR CAST	CONDINON
Interpretation/Discussion		
LUIS TO 140 BENDE	ig Law for Scall (208). THE large way	BENEAR SHE
	SG CAM FOR SCARS (208). THIS COPER WA	BENEAR THE
lus to the Benjus		S BINDAN SHE
· · · · · · · · · · · · · · · · · ·		S BIDLAN SHE
· · · · · · · · · · · · · · · · · ·		S RIDLAN SHE
· · · · · · · · · · · · · · · · · ·		S BIDLAN SHE
		S BIDLAN SHE
losile Beers	Calansian .	
Finds (tick): None	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	
Finds (tick): None	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	ss[] Metal[]
Finds (tick): None [A	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OxQUYL OF	ADDITIONAL SHEETS:	TYPE (NG)
Trench	Context Type: Deposit <del>/ Cut</del> / <del>Structu</del> re	Theck Lists:
Site sub-div	Overlain by: 200	DEPOSIT:
Structure No.	About ad buy	I.compaction 2.colour , 3.composition 4.inclusion '
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
•		conditions
Section No. <b>Z</b> ∞	Same as:	CUT:
3,∞	Part of:	l.shape in plan 2.base/sider/top profile
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill
		nos 7. other comments
Level		MASONRY:
Slide No 6 10, 19-21	Cuts:	1. materials 2/size of bricks etc 3. finish of stones 4.
Neg No. DIC 140 _ 33-34	Fill of	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location		O other comments
	this context is 205	276
.3		
		 1
Interpretation/Discussion		
our to on (	(8 construction confe of stout mostly from the	Constitutional
Ques Gusens	used to made if libourd within the ourse	•
·		·
	·	
Finds (tick): None[] CBM[] Wood[] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glasseather[]	s[] Metal[]
Small Finds		Recorder
Samples		Date
Building Materials	5	Initials Am

.

.

;

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Ox Quel 08	ADDITIONAL SHEETS:	TYPE LATER
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 205	DEPOSIT:
Structure No.	Abusted by	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
•		conditions
Section No. 300	Same as:	CUT:
5∞		1. shape in plan 2. base/sides/yop profile
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5 truncation 6. fill
		nos 7. other comments
Level		MASONRY:
Slide Nof. 10, 19-21		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. DIGIGA 23-34	Fill of	coursing/bond 5.form 6.faces 7.bond 8.dimensions as found
Matrix location		9. other comments
Interpretation/Discussion  SHU 60 2  18 COURLE BUILDING	Sole Horrow Prom Construction Democration is	ranks wit tolk
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	s [ ] Metal [ ]  Recorder
Samples		Date
Building Material	5	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE OXOUCH OX	ADDITIONAL SHEETS:	TYPE LAGA	
Trench	Context Type: Deposit / Gut / Structure	Check Lists:	
Site sub-div	Overlain by: 206	DEPOSIT:	
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No. 300	Same as:	CUT:	
500	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth	
	Overlies: 209 20%	4. sketch 5. truncation 6. fill nos 7. other comments	
Level	Butts:	MASONRY:	
Slide Nog. (0, 19-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DKI(M. 33-31	Fill of:	coursing/bond 5. form 6. faces	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
Interpretation/Discussion	20%		
SHE IS A CO	DESTROY DESIGNATION LAKER		
		<u> </u>	
,			
	<del> </del>		
Finds (tick): None[] CBM[] Wood[] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [ ] Metal [ ]	
A Small Finds		Recorder	
Samples		Date	
Building Material	S	Initials Jom.	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE AND AKONGEDE	ADDITIONAL SHEETS:	TYPEFil /deposit
Trench	Context Type: Deposit / C <del>ut / Structur</del> e	Check Lists:
Site sub-div	Overlain by: (207)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 237	5. thickness 6. extent 7. comments 8. method &
·	Filled by:	conditions
Section No. 300	Same as:	CUT:
,	Part-of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
•	Overlies: (209)	nos 7 other comments
Level	Butts:	MASONRY:
Slide No. 6. 6, 19 - 21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. Drissoc 33-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	•
8. MTS- Worm	+ aexcalt	
		*
Interpretation/Discussion		
Spread of parden as (200) Suf	Sitty-soil that would most likely have be deposit. Is cut by feature [237]. On re (200) dip down underseath it	same level
	<del></del>	
Finds (tick): None[] CBM[] Wood[] L	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Gla eather [ ]	ss [ / Metal [ ]
		ss [ ] Metal [ ] Recorder 25
CBM[] Wood[] L		- ₹ <sup>*</sup> .

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OxQueko8	ADDITIONAL SHEETS:	TYPE FIN
rench	Context Type: Deposit / Gut / Structure	Check Lists:
site sub-div	Overlain by: (208)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
ection No. <b>7</b> &	Same as:	CUT:
3"	Part of:	1. shape in plan 2. base/sides/top profile
To-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 727 239	nos 7. other comments
evel	Butts:	MASONRY:
5lide Nof. 10, 19-21	Cuts:	1. materials 2. size of bricks et 3. finish of stones 4.
Veg No. DIGIGAL 53-34	Fill of:	coursing/bond 5. form 6. face 7. bond 8. dimensions as four
Matrix location	Relationships uncertain	9. other comments
1. Medium - Firm 3. Sitty- and 4 Staney unclusion 6. 7. 8. MTS- Whym Interpretation/Discussion	2 light avages - bown this context is [ 227	239
Sprad Struss adjacent	to 200. Appear to flow underneath	(208).
		·
	•	
Finds (tick): None[]  IBM[] Wood[] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] eather[]	Glass [ ] Metal [ ]
Small Finds		Recorder 15
		_
Samples		Date 4/07/06

oxfordarchaeology	CONTEXT REC	CORD	Context No.
SITE Oxo ch of	ADDITIONAL SHEETS:		TYPE STRUCT
Trench	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: 212 288		DEPOSIT:
Structure No.	Abutted by: 211 247		1. compaction 2. colou 3. composition 4. inclus
Plan No.	Cut by: 25% 75%		5. thickness 6. extent 7. comments 8. method
	Filled by:	<u> </u>	conditions
Section No. 300, 302	Same as:		CUT: 1. shape in plan
Co-Ordinates	Part of:		2. base/sides/top profi 3. dimension and dept
Co-Ordinates	Consists of: Overlies:	· · · · · · · · · · · · · · · · · · ·	4. sketch 5. truncation nos 7. other comments
Level	Butts:		MASONRY:
Stide No. 6. 60, 19 - 2			1. materials 2. size of b
Neg No. Dicusa 53-3		· · · · · · · · · · · · · · · · · · ·	3. finish of stones 4. coursing/bond 5. form
Matrix location	Relationships uncertain		7. bond 8. dimensions a 9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	1
		256	28
	OL HOW THEN SS	this context is 21	
310 2 W 271.	L , 110 T. , 296 L.	7 287	
140 W. 9	0 T. 451 L. 110T.		
3 we UNEVE	N COURSE		3
	UIDTH 0.74- LENGTH- 2	40 Nook Was	•
	_	•	·
	ST @ LINE BOLDING MATERIA	1.41 Flyn	BASE of Cur
	3.74- LENGTH-2.40-	DEPTH-OUS- 4	EPOK G
Interpretation/Discussion	REMANING PART OF MI	EDEVALL WALL	AR STRED
12111 vale	IS TUNNING WORTH-SOUT	H. SMAN STUBB OF	F is Norm no
· · .	the state of the s		
THE MACE PI	est course hard Ronan Haw Care	Usture (Stocks () 14	0.36 × 0.20m
1			
			<u> </u>
•			
•			
	[] Pot[] Bone[] Flint[] Stone  Leather[]	[] Burnt stone [] Gla	ıss [ ] Metal [ ]
Finds (tick): None	•	[ ] Burnt stone [ ] Gla	D
Finds (tick): None [CBM [] Wood []	Leather [ ]	[ ] Burnt stone [ ] Gla	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE O'XQUELLOS	ADDITIONAL SHEETS:	TYPE 14EARTH
Trench	Context Type: <u>Deposit / Cut</u> / Structure	Check Lists:
Site sub-div	Overlain by: 212	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3: composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of: 213	1. shape in plan 2. base/sides/top.profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 214	nos 7. other comments
Level	Butts: 210	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc. 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
THE SAME BRICK INNER FACE OF LIGHT YFHOMISM ME NUMBER WAS ( BURSES HIGH. RD: DIVIDE W TO THE Interpretation/Discussion BRICK LINEED HE	overs? BEDDED INTO MONTAR 214 AD CON	BLACK AD A  BLACK AD A  BLACK AD A  BLACK AD A  FING of inflation TO  THE TO FLOW [2:3]
•		
Finds (tick): None [ CBM [ ] Wood [ ] l	] Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla _eather[]	ss [~] Metal [ ]
	•	Recorder
Samples	9.	Date
Building Materia	Is 113) 121 - Brick	Initials Am

٠.

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITEOXQUUL 08	ADDITIONAL SHEETS:	TYPE LAYER_	
Trench	Context Type: Deposit / Gut / Structure	Check Lists:	
Site sub-div	Overlain by: 205	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/topprofile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 210, 240, 211, 213	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of brieks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Interpretation/Discussion	this context is 21  Excerc FRACIS(1), WAY PUR PROBLE  211 213  211 213	240	
· 			
Finds (tick): None [ CBM [V Wood [ ]	] Pot [ Bone [ Flint [ ] Stone [ ] Burnt stone [ ] Gla Leather [ ] Lungue /	ass [ ] Metal [ ]	
Small Finds		Recorder	
Samples		Date	
Building Materia	als .	Initials Jam	

•

•

oxfordarchaeology	CONTEXT RECORD	Context No. 213
SITE O XQUIKOS	ADDITIONAL SHEETS:	TYPE KOOOL
Trench	Context Type: <del>Deposit / Cut</del> / Structure	Check Lists:
Site sub-div	Overlain by: 212	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2 colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
3∞	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of: 211	1. shape in plan 2. base/side/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
<i>.</i>	Overlies: 214	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg Ño.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
	LARLER SLAR AGALST 214	
-		-,
1		·
Interpretation/Discussion	FLOOR OF KITCHEN	
	24.	•
Finds (tick): None[] CBM[] Wood[] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla .eather[]	ss [] Metal []
		Recorder
Samples		Date
Building Materia	ls	Initials Alm.

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OxQULL OX	ADDITIONAL SHEETS:	TYPE LAYEL
Trench	Context Type: Deposit / Gut / S <del>truct</del> ure	Check Lists:
Site sub-div	Overlain by: 2/3 211	DEPOSIT:
Structure No.	`Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6, extent
3.00	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	СИТ:
.302	Part of:	1. shape in plan 2. base/sides/tap profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill
•	Overlies: 248.	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	7. bond 8 dimensions as found 9. other comments
·		
Interpretation/Discussion		
huy is the	MON MA BOSK NOT (213)	
		· · · · · · · · · · · · · · · · · · ·
Finds (tick): None [ CBM [ ] Wood [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] ( Leather [ ]	Glass [ ] Metal [ ]
△ Small Finds		Recorder
Samples		Date
Building Materi	ials 116)-worked fore	Initials Jom.

	· · · · · · · · · · · · · · · · · · ·	y Tegging		
oxfordarchaeology	· **	CONTEXT REC	***	Context No.
ITE Oxouch 08	ADDITIONAL S	SHEETS:	· Val	TYPE STRUCTURE
ench .	Context Type: De	<del>pos</del> it / Gut / Structure	,	Check Lists:
te sub-div	Overlain by:			DEPOSIT:
ructure No.	Abutted by: 251	222 225.		1. compaction 2. colour 3. composition 4. inclusion
an No.	Cut by:			5. thickness 6 extent 7. commepts 8. method &
-M	Filled by:			conditions
etion No. Zcl	Same as:	•		CUT:
·	Part of:	•	4)	1. shape in plan 2. base/sides/top profile
o-Ordinates	Consists of:			3. dimension and depth 4. sketch 5. truncation 6. fill
<u> </u>	Overlies:	<i>y</i>		nos 7. other comments
vel	Butts:	*		MASONRY:
ide No. 6. 10,26 - 28	Ċuts:			<ul><li>1. materials 2. size of bricks etc</li><li>3. finish of stones 4.</li></ul>
eg No. Diction: 39 -40	Fill of: 221			coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
atrix location	Relationships uncerta	in	·	9. other comments
escription (See check lists): BBTW66N 27~	~- 3.3~ of	THE NOTE PACE	STRATIGRAPHIC MATRIX	
of Poursation w	AS Erlosto.	THE EXPLST 6 1 -	this context is $\Sigma$	[22 <b>5</b> ]
**		of lough Heune	22.	
poorts soussont	e wiestone	BLOCKS IN A SENES		· · · · · · · · · · · · · · · · · · ·
if largon coba	SES WITH A	LIGHT GENOWASH CA	one COARSE JADY 1	noetar, was a fouce
FINASU THE ROSE W	AS ALCO Rouci	" Coursian Burt	Borowe was not	FINISHED AS ALAINST
	43	v .		
Crezy.	- Alife			
- · · · · · · · · · · · · · · · · · · ·	* *			
terpretation/Discussion		· · · · · · · · · · · · · · · · · · ·		<b>3</b> .
MR 10 THE	(18 Lawison	ous it present &	surpres Burr of	Mouses Broids"
from THE Demore	tion as 14	Cough Burson	10 10	
•		· · · · · · · · · · · · · · · · · · ·		
			7	
			<i>I</i> :	
	<del></del> .		Ü .	
nds (tick): None[] BM[] Wood[] Le		[] Flint[] Stone[	] Burnt stone [] G	lass [ ] Metal [ ]
<del>`</del>		Han	·	Recorder
Small Finds	·	<u> </u>		Date
Samples	· · · · · · · · · · · · · · · · · · ·		<del>-</del>	
Building Materials		•	P.	Initials )

oxfordarchaeology	CONTEXT RECORD	Context Nó.
SITE OROLL OF	ADDITIONAL SHEETS:	TYPE WALL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 212, 221, 274, 234	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 221.	5. thickpess 6. extent
303.	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sidgs/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
•	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 273	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
VAUTED CHILLE TO 3.3 m x 1.3 m x 1  Deliver Demonstron Interpretation/Discussion	EASTER WALL OF THE WAS PANCE DWIDING OF BEEN BUNG LATER TO WALL (210), SHULKSHING THE	et.  60 (-500 (GUGAR.  Store popular Range)
<b>Finds</b> (tick): None [ CBM [ ] Wood [ ] I	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla _eather[]	ss[] Metal[]
		Recorder
<del></del>		Date
Samples	· · · · · · · · · · · · · · · · · · ·	
Building Materia	ıls .	Initials

T.

oxfordarchaeology	CONTEXT REC	ORD	Context No. といす
SITE QXQUCK OS	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. inclusio
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method 8
300	Filled by: 218		conditions
Section No.	Same as:		С⊎Т: .
	Part of:		1. shape in plan 2. base/sides/top`profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6.
	Overlies:		nos 7. other comments
Level	Butts: ***		MASONRY:
Slide No.	Cuts: 220 200	:	1. materials 2. size of bric 3. finish of stones 4.
Neg No.	Fill of:	· ·	coursing/bond 5. form 6. 7. bond 8. dimensions as
Matrix location	Relationships uncertain		9. other comments
[3] 1. c		` <b>\</b>	*
	EOTH-0.74_	[217] [218] [219] APRE [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [210] [	IPS
Interpretation/Discussion  WEST, CALLE	DET MODERN IMANHOLS  ST PICHING UP DAINW  HUHOLS PLUS BERANIC PIF	CERAMIC SERVICES  CERAMIC SERVICES  CERAMIC SERVICES  CATER LENGTH  APPROX 14 E	IPS EAS
Interpretation/Discussion  WEST, CALLE	DE MODERN MANHOLE	CERAMIC SERVICES  CERAMIC SERVICES  CERAMIC SERVICES  CATER LENGTH  APPROX 14 E	OF WHOLE
Interpretation/Discussion  WEST, CALLE	DET MODERN IMANHOLS  ST PICHING UP DAINW  HUHOLS PLUS BERANIC PIF	CERAMIC SERVICES  CERAMIC SERVICES  CERAMIC SERVICES  CATER LENGTH  APPROX 14 E	OF WHOLE
Interpretation/Discussion  WEST, DECTORE MA  CERAMIC PIPS	DET MODERN IMANHOLS  ST PICHING UP DAINW  HUHOLS PLUS BERANIC PIF	CERAMIC SERVICES  CERAMIC SERVICES  CERAMIC SERVICES  CATER LENGTH  APPROX 14 E	OF WHOLE
Interpretation/Discussion  WEST, CALLE	DET MODERN IMANHOLS  ST PICHING UP DAINW  HUHOLS PLUS BERANIC PIF	CERAMIC SERVICES  CERAMIC SERVICES  CERAMIC SERVICES  CATER LENGTH  APPROX 14 E	OF WHOLE
Interpretation/Discussion  WEST, STACTURE MA  CERAMIC PIPS	DE MODERN :MANHOLE  ST PICHING UP DAINW  HUHOLE PLUS BENAMIC PIF  HORE INDEDED WITH CONC  POT[] Bone[] Flint[] Stone[	CERAMIC SERVICES  CERAMIC SERVICES  CERAMIC SERVICES  CATER LENGTH  APPROX 14 E	OP WHOLE
Interpretation/Discussion  WEST, SECTORE MA  CENAMIC PIPS  Finds (tick): None	DE MODERN :MANHOLE  ST PICHING UP DAINW  HUHOLE PLUS BENAMIC PIF  HORE INDEDED WITH CONC  POT[] Bone[] Flint[] Stone[	PERMIT APRECIATE CERMINA SERVICES REVIEW REPORT IN LENGTH  APPER LENGTH  APPORT IN LENGTH	OF WHOLE
Interpretation/Discussion  WEST, DEC TO  STRUCTURE MA  CERAMIC PIPS  Finds (tick): None [ CBM [ ] Wood [ ]	DE MODERN :MANHOLE  ST PICHING UP DAINW  HUHOLE PLUS BENAMIC PIF  HORE INDEDED WITH CONC  POT[] Bone[] Flint[] Stone[	PERMIT APRECIATE CERMINA SERVICES REVIEW REPORT IN LENGTH  APPER LENGTH  APPORT IN LENGTH	OF WHOLE  AST-WEST.  ASS[] Metal[]

	CONTEXT RECORD	Context No.
oxfordarchaeology		214
SITE OXQUCK OB	ADDITIONAL SHEETS:	TYPE COT
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
<b>3</b> 00	Filled by: 220	conditions
Section No.	Same as:	сит:
	Part of:	1. shape in plan     2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 200	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5.form 6.faces 7.bond 8.dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):  DSQUARD SHAPED  VERTICAL PLAT  DLENGTH - 0.74	this context is	220
6 Thurestop	BY MODERN PIP	200
	1 218	
	V.) [219]	ĺ
\ \	[220]	
Interpretation/Discussion	MODERN MANHOLE BEEN CUT BY	MODERN SERVICE
PIP RUNNING		
Finds (tick): None (4)		ilass [ ] Metal [ ]
Small Finds		Recorder W
Samples		Date 717/08
Building Material	S	Initials fam

Ą

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Q XQUCK Ob	ADDITIONAL SHEETS:	TYPE STRUCTURE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 203	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 217 Filled by:	5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan
Co-Ordinates	Consists of:	base/sides/top profile     dimension and depth
	Overlies:	4. sketch 5. truncation 6. fill nos 7. other comments
	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc
Neg No.	Fill of: 219	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):	STRATIGRAPHIC MATRIX	
D BRICKS		217
THICKNESS- 70-	this context is 27	
THICKNESS- 70-	- APROX	
THICKNESS- 70-	- APROX	
THICKNESS 70-	- APROX	
THICKNESS- 70-	- APROX	
Interpretation/Discussion	APROX 219	Sequer 100en / PIP
Interpretation/Discussion	APROX 219	roben NTP16
Interpretation/Discussion	APROX  219  219  AST-WEST LENGTH OF MANHOLE N  BS/DEPTH-0.20.	roben NTP16
Interpretation/Discussion	APROX  219  219  AST-WEST LENGTH OF MANHOLE N  BS/DEPTH-0.20.	roben NTP16
Interpretation/Discussion  RUNNING  LOY - THICHN	Pot[] Bone[] Flint[] Stone[] Burntstone[] Gla	TODERNTPIP S. G. 70- EW.
Interpretation/Discussion  RUNNING E  1.04 - THICHE  Finds (tick): None	Pot[] Bone[] Flint[] Stone[] Burntstone[] Gla	TODERNTPIP S. G. 70- EW.
Finds (tick): None [4]	Pot[] Bone[] Flint[] Stone[] Burntstone[] Gla	S. G. 70_ Ew,  ass[] Metal[]

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUENOS	ADDITIONAL SHEETS:	TYPE Cur
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
Plan No.	Cut by:	5. thickness 6. extent 7. comprents 8. method &
	Filled by: 242, 222, 215, 251, 225	conditions
Section No. <b>301</b>	Same as:	CUT:
<b>9</b> ",	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
•	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 6.10, -6 28	Cuts: 216 20 213 211 200	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. Dicigo, 39-40	TILL OF	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
•	HAR SEASON TOP WHICH  THE STATE STATE WITH THES  THIS CONTEXT IS 22  TOP WHASING 7.5.*  TOP WHASING 7.5.*	21
<i>\$</i> 7.		
*		
		·
		•
Interpretation/Discussion	on TRENTH FOR PUBBING POLETUR BULLDINGS	while the
Formancens 57	EPPED our from medicine cereme And into p	LOOK OF LEST PANE
· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [] CBM[] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ass[] Metal[]
△ Small Finds		Recorder
Samples		Date
Building Material	S	Initials

**ب**ر

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUULOS	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 212, 226	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 2	nos 7. other comments
Level	Butts:	MASONRY: -
Slide No.	Cuts:	1. materials 2. size of bricks etc. 3. finish of stones 4
Neg No.	Fill of: 223	coursing/bond 5. form 6. faces 7. bond 6. dimensions as found
Matrix location	Relationships uncertain	9. other comments
	Constant (1x) bortages  1.0 (onstant Constant Co	
Finds (tick): None[] CBM[] Wood[] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glase	ss [M] Metal []
△ Small Finds		Recorder
Samples		Date
Building Material	S	Initials dam

oxfordarchaeology	CONTEXT RECORD	*Context No.
SITE akarch Ox	ADDITIONAL SHEETS:	TYPE Cos
Trench	Context Type: <del>Deposi</del> t / Cut / St <del>ructu</del> re	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5.thickness 6.extent
	Filled by: 724	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 200	1. materials 2. size of bricks etc 3. finish of stories 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
(224) Interpretation/Discussion	this contex	(224)
		<u> </u>
	<b>\</b>	
Finds (tick): None [ CBM [ ] Wood [ ]	] Pot[] Bone[] Flint[] Stone[] Burnt stone Leather[]	[] Glass[] Metal[] ,
△ Small Finds		Recorder 4
Samples		Date 717108
Building Materia	als	Initials Am

. 3.3

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE OXQUEL OS	ADDITIONAL SHEETS:	TYPE ful	
Trench	Context Type: Deposit / <del>Cu</del> t / S <del>truct</del> ure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sidgs/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: 123	coursing/bond 5. form 6. faces . 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
2 MED. BRUKE	this context is 22		
BSILTY SA	tins context is 22		
	INCLUSIONS OF		
•			
GIRAVEL OND			
CHAIL B) THICKNESS-0.84_ () ENTENT-14- APROX EW.			
Interpretation/Discussion		<i>i</i>	
5411 15 Me.	ALL of Service mexy [223].		
1 12		1	
		-	
		!	
		:	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
Small Finds		Recorder	
Samples		Date 7/7/03	
Building Material	S	Initials	

¥.

\*

oxfordarchaeology	CONTEXT RECORD	22 <b>5</b>	
SITE OXQUERO8	ADDITIONAL SHEETS:	TYPE FILL	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 222	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method &	
Plan No.	Cut by:		
•	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
•	Overlies: 215	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: 22	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
•	this context is 22  ran friends 6005_(17) unescent  215	<b>.\$</b>	
CHARCON (24), mon	can finalis 6005 (11) ungstone	<b>.5</b>	
(HARCON (28), MOR	can finalis 6005 (11) ungstone	<b>.5</b>	
(HARCON (28), MOR	can finalis 6005 (11) ungstone	<b>.5</b>	
PRANCIE (250), MOR	can finalis 6005 (11) ungstone	<b>5</b>	
PRAGUE (250), MOR	can finalis 6005 (11) ungstone	<b>.5</b>	
PRISTS CO.12. (LY)	this context is 22	<b>5</b>	
CHARCON (25), MON. PRIMES CO.12 (LY)  Interpretation/Discussion	this context is 22	<b>. .</b>	
CHARCON (25), MON. PRIMES CO.12 (LY)  Interpretation/Discussion	this context is 22	<b>.5</b>	
PRAGUE (250), MOR	this context is 22	<b>.5</b>	
CHARCON (25), MON. PRIMES CO.12 (LY)  Interpretation/Discussion	this context is 22	<b>5</b>	
PRISTS CO.12. (LY)	this context is 22	<b>5</b>	
PRISTS CO.12. (LY)	this context is 22	<b>* * * * * * * * * *</b>	
CHARCON (25), MON. PRIMES CO.12 (LY)  Interpretation/Discussion	this context is 22	<b>5</b>	
PRAGENCE (27), MORE PRAGES CO.12. (14)  Interpretation/Discussion PRACEINAN BACKET	This context is [22]  LINE (ONSYMUTUM EXEMPLY & MESSELLE CENTRE)  Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla		
PRIMES (25), MONINGER (14)  Interpretation/Discussion  MATGINER BACKEU  Finds (tick): None [	This context is [22]  LINE (ONSYMUTUM EXEMPLY & MESSELLE CENTRE)  Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla		
Interpretation/Discussion  MATHIEL BACKEU  Finds (tick): None [  CBM [] Wood [] [	This context is [22]  LINE (ONSYMUTUM EXEMPLY & MESSELLE CENTRE)  Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla	ass[] Metal[]	

••

,

oxfordarchaeology	CONTEXT RECORD	226
SITE OXQUEKOS	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 252	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
·	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
To-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 222, 234	Hos 7. other comments
evel	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks et 3. finish of stones 4.
vieg No.	Fill of:	coursing/bond 5. form 6. face 7. bond 8. dimensions as four
Matrix location	Relationships uncertain	9.6ther comments
	ff wants same a more and	212 726
MANU GILLS RIOWN SILVE	+ sas(ond con (ix) com prof (ix)	
DANK GILLA REDUM SILVE	+ sas(ond con (ix) com prof (ix)	
DANK GILLA REDUM SILVE	+ sas(ond con (ix) com prof (ix)	
FOT (14) ( SHARCORE ( t	+ sas(ond con (ix) com prof (ix)	Brussion of
DANK GRES RECORD SWEET  FOR (1-4), (HARCORD (1-4)  Interpretation/Discussion  A SHEES of TIPS	of wastformscaucrons margains From the	Brussion of
MANN GREN REAL SWAR (*)  FOR (FA), (*)  THE PRESENTING OF THE	of wastformscaucrons margains From the	Brussing of
MANN GREN REAL SWAR (*)  FOR (FA), (*)  THE PRESENTING OF THE	of wastformscaucrons margains From the	Brussing of
MANU GREAT REAL SWATER (+)  FOR (1-4), (HANCORI (+)  INTERPRETATION/Discussion  A SERES of TIPS	of wastformscaucrons margains From the	Brussion of
MANU GREAT REAL SWATER (+)  FOR (1-4), (HANCORI (+)  INTERPRETATION/Discussion  A SERES of TIPS	of wastformscaucrons margains From the	Brussion of
PANN GREAT RECORD SINCE  FOR (NA) (SHANCORE (E)  INTERPRETATION/Discussion  A SHEET OF TUPS  THE FLORENT (TR.)  Finds (tick): None []	of wastformscaucrons margains From the	Bruchwa of
merpretation/Discussion  A Stress of Tiles  The floren [8]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ]	Bruchor of
nterpretation/Discussion  A SHES of TIPS  THE FLORE [8	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ]	Glass [] Metal []

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX QUAL OS	ADDITIONAL SHEETS:	TYPE All
Trench	Context Type: Deposit / Cot / Structure	·Check Lists:
Site sub-div	Overlain by: 704	DEPOSIT:
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No. 💤	Same as:	CUT:
•	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 226	nos 7. other comments
Level	Butts:	MASONRY:
Slide Nof. 10, 19-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No DIGGOL 33-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(+ <u>)</u> /	Hessen Gran Gones To this context is 227	
6) 1.82 m = 6) 1.82 m = 6)/6) Gunne	MANNEN PHILENESS  MANNEN EXTEN  TO BY HOME, IN OUBSEAST CONTIONS	
Interpretation/Discussion		
The prediction of second		
lus is a co	MARGEN COME LAYER BENEFIX (209)	
		· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·
*		
Finds (tick): None / CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]
△ Small Finds		Recorder
Samples	•	Date of los
Building Materials	5	Initials Mm.
	>	, <b>V</b> V

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Ox goch og	ADDITIONAL SHEETS:	TYPE LOTER	
Trench	Context Type: Deposit / <del>Cut-</del> / <del>Structur</del> e —	Check Lists:	
Site sub-div	Overlain by: 227	DEPOSIT:	
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No. <b>300</b>	Same as:	сит:	
950	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 242	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 6. (0) (9-21	Cuts:	1. materials 2. size of bricks etc 3. finish of sternes 4.	
Neg No. Digida 35-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain .	9. other comments	
Brown (3.) M. (4.) (4.) (5.) (6.) (7.) (6.) (7.) (7.) (7.) (7.) (7.) (7.) (7.) (7	Maken Lyman to Do Wan Mey Make		
Lacus		·	
<u>-</u>		<u> </u>	
	-	· · · · · · · · · · · · · · · · · ·	
Finds (tick): None	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]	
		Recorder	
Samples		Date 4/07 /08	
Building Material	S	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxavek 08	ADDITIONAL SHEETS:	TYPE Long	
Trench	Context Type: Deposit / @t / Strueture	Check Lists:	
Site sub-div	Overlain by: 🌃	DEPOSIT:	
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion	
Plan No.	Cut by: 241 237.	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No. 300	Same as:	CUT:	
<b>9</b> -	Part of:	<ul><li>1. shape in plan</li><li>2. base/sides/top profile</li></ul>	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill	
	Overlies: 230 245	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No C. 6, 19-21	Cuts:	1. materials 2. size of bricks etc. 3. finish of stones 4.	
Neg No DICKIA 33-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Melse this CLAS  OX BM BENS  6.27.40 ME LON	Mr. mg skeer. E) 0.66 M: MAGNER.  MANY W ONELLAST CONDISIONS.	The market	
Finds (tick): None [] CBM [/] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glasseather[] (v) Augr Office [] Steel []	ss Metal []	
		Recorder 6/1	
Samples		Date 07 64 108	
Building Material	s	Initials	

.

~

oxfordarchaeology	CONTEXT RECORD	Context No. (
SITE OX QUEL OX	ADDITIONAL SHEETS:	TYPE LACE
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 286	DEPOSIT:
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion
Plan No.	Cut by: 293, 295, 336, 232	5. thickness 6. extent 7. comments 8. method &
·	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/siges/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 235	nos 7 other comments
Level	Butts:	MASONRY:
Slide No. F. to 19 - 21	Cuts:	1. materials 2 size of bricks etc 3. finish of stores 4.
Neg No. Darran 35-34	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimerisions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	· · · · · · · · · · · · · · · · · · ·
3) SOLVIN GIF  1) / (8)	Excavage or into in our case Cour	1/10-1
Interpretation/Discussion	UP2A	· .
this 11 fac	German or bridge face Ratter	ec Gower
(235)		• •
		·.
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
Small Finds		Recorder (13
Samples		Date 07/07/06
Building Materials		Initials fur

oxfordarchaeology	CONTEXT RECORD	Context No. 231 \ JON
SITE Of arch Of	ADDITIONAL SHEETS:	ТҮРЕ
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
•	Part of:	1. shape in plan base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of tones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments
	this context is	
· ·		/.
·		
Interpretation/Discussion		
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss[] Metal[]
A Small Finds		Recorder
Samples		Date
Building Material	S	Initials

V

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OxQueh Ox	ADDITIONAL SHEETS:	TYPE Cur		
Trench	Context Type <del>: Deposi</del> t / Cut / St <u>ructu</u> re	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4/inclusion		
Plan No.	Cut by:	5. thickness 6 extent 7. comments 8. method &		
	Filled by: 371, 371, 373, 233, 378	conditions		
Section No.	Same as:	сит:		
304	Part of:	<ul><li>1. shape in plan</li><li>2. base/sides/top profile</li></ul>		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. f. /2, /4-22	Cuts: 230	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No JIGISAL 6-11	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
1.) SB CLECULAR (2.) A REA BASE WITH  CHURS INDUS STORES SCORES SIDES AND AN  CANDON TOP PROBLES AS THE BEEN				
TREASERGE (3.) D. 7	DAT MARIAME KLADON W SECTION 204 W M			
0.69ul- reacum party in when the rion ( ) See section 304				
(E) Levery By PI [298] (D) (321), (322), (333), (333), (333)				
E/	0 coc, coc, coc,	7		
Interpretation/Discussion				
545 15 A P	IT. De To Police DISCONTED WISH	wr, KB		
SLOWER TO B	E SORON W DOTE. WE THE MY FI	ve hus		
	AL O WHEH APPLA TO BE ROTHER CASES. WILL PRE			
	or A [294].			
Finds (tick): None [] CBM [] Wood [] L	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glasseather [ ]	s[] Metal[]		
Small Finds		Recorder 45		
Samples		Date 25/02/08		
Building Materials		Initials   Aym		

ij

Oxford Archaeology	CONTEXT RECORD		Context No. Z33	
SITE O'xQuele 08	ADDITIONAL SHEETS:		TYPE fice	
Trench	Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div	Overlain by: 325	<del>-</del>	DEPOSIT:	
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &	
	Filled by:		conditions	
Section No.	Same as:		сит:	
304	Part of:		1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 323		nos 7. other comments	
Level	Butts:		MASONRY:	
Slide No. f. 12, 14-22	Cuts:		1. materials 2-size of bricks etc 3. finish of stones 4.	
Slide No. F. 12, 14-22 Neg No. UKIrak 6-11	Fill of: 232		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain		9. other comments	
Description (See check lists):	-	STRATIGRAPHIC MATRIX	·	
() (i	6344	328		
O MODERALLY	Courses a Mesing To	this context is 23.	3	
Down Ger	Oxange Beaux			
60 6 0x 6	(3.) Some Poarly 323			
0 (Ans) /	•			
Sousto Boux	AND SALON POF WI	ne werder		
(F.) O. 764 = MAKEMEN BULLET W S. 304				
	in viene Extens w S			
E21 626	AVARES BY	304		
	AUAGES BY			
Interpretation/Discussion		,		
THE IS THE	MASU LU OF SAKON	1 p. (237)	for file constant	
744 13 7HC.	mest the of face	1	/ / / / / / / / / / / / / / / / / / /	
Bros strap	SOLLE SAKON POT. BY	1 f asum	Hert Blee	
15 15 0	now as person of	UIS CARO FO W	as re"	
		·		
		<del></del>		
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ eather [ ]	] Burnt stone [ ] Gla	ss[] Metal[]	
Small Finds		Recorder <b>C</b> /S		
		Date 25 /07 /08		
Building Materials		Initials Am		

. ,

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUER 08	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 226	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	сит:
	Part of:	1. shape in plan 2. base/sidea/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	ngs 7. other comments
Level	Butts: 216.	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
	ł	
Interpretation/Discussion Permany LAMEA  MORRAL MORTH	Lat marcher from the Demonstrons & Pob	Burch of the
,		
		,
		······································
Finds (tiek): None [ ] CBM [V] Wood [ ] L	Pot [ Bone [ Flint [ ] Stone [ ] Burnt stone [ ] Gla.eather [ ]	ss[] Metal[]
		Recorder
Samples		Date
Building Materia	ls	Initials Ann

-

. .

.

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE Oxouch Or	ADDITIONAL SHEETS:	TYPE NATURAL	
Trench	Context Type: Deposit / Gut / Structure	Check Lists:	
Site sub-div	Overlain by: 030	DEPOSIT:	
Structure No.	Abutted by:	1, compaction 2, colour 3, composition 4, inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/20p profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  A COMPACT LIGHT	YELLOWISH BROWN STONY CHANGE	720	
		230.	
	this context is 2.35		
Interpretation/Discussion			
Sur 15 114	NOTURAL CHANGE OF THE SITE.		
. 3		,	
Finds (tick): None [ Pot [ Bone [ Flint [ Stone [ Burnt stone [ Glass [ Metal [ ] CBM [ Wood [ Leather [ ]			
A Small Finds		Recorder	
Samples	<del></del>	Date	
Building Materials		Initials MM	

**V** ·

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Ox Quich 08	ADDITIONAL SHEETS:	TYPE (Ur
Trench	Context Type: <del>Depos</del> it / Cut / S <del>tructure</del>	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
·	Filled by:	conditions
Section No.	Same as: Part of:	CVT: . shape in plan
Co-Ordinates .	Part of:  Consists of:	base/sides/top profile     dimension and depth
Co-Ordinates	Consists of: Overlies:	4. sketch 5. truncation 6. fill nos 7. other comments
Level	Overlies: Butts:	MASONRY:
Slide No.	Butts:  Cuts:	1. material 2. size of bricks etc
Neg No.	Fill of:	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):	STRATIGRAPHIC MATRIX	
Interpretation/Discussion	this context is 236  Construction cut for (216)	
Finds (tick): None [] CBM [] Wood [] L	Pot [] Bone [] Flint [] Stone [] Burnt stone [] Gla .eather []	ss [ ] Metal [ ]
		Recorder
Samples		Date
Building Materia	ls	Initials

÷

•

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OXQUCLOR	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		
Plan No.	Cut by:	5. thickness 6. extent 7. Comments 8. method &		
	Filled by: (239) , 238	conditions		
Section No.	Same as:	CUT:		
<b>y</b>	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level .	Butts:	MASONRY:		
Slide No 6 10, 19-21	Cuts: (200) 277,229	1. materials 2. size of bricks etc 3. finish of etones 4.		
Neg No. Days 35-3	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):  STRATIGRAPHIC MATRIX  1. Square - although not all St feature underend				
this context is 12371				
w/ Plat surface: 3 Approx = 2.3 in vide				
5. Truncates (208) 4. (2001)				
6. F.B (239)	(20)			
1		5 0		
	[23	2 20		
Interpretation/Discussion				
Cit of sixfa	in Feature. Possible Andread participal	towing single		
fill. Towards 1	Jortham edge it is Ama Lined by Ata	- 138 . Ha		
also been into	rected in areas by (218).	<u> </u>		
		· · · .		
* .				
		·		
Finds (tick): None[] CBM[] Wood[] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaceather [ ]	ass [] Metal []		
		Recorder 15		
Samples		Date 04/07/08		
Building Material	5	Initials Jun.		

SITE COLL AL ADDITIONAL SHEETS:  TYPE VAL  French  Context Type: Deposit / East / Structure  Check Liss:  Decosity  Structure No.  Abured by:  Structure No.  Abured by:  Structure No.  Abured by:  Section No.  Cut by:  Filed by:  Section No.  Same as:  Section No.  Same as:  Section No.  Co-Ordinates  Conditions  Consists of:  Co-Ordinates  Consists of:  Co-Ordinates  Consists of:  Overlies:  Level  Butts:  Livel  Butts:  Livel  Butts:  MASONITE  Side No.  No y No.  Fill of TH  Marrix location  Relationships uncertain  Description See check lists:  Decompaction of the context of the c	oxfordarchaeology	CONTEXT RECORD	Context No.
Site sub-div Overlain by:  Structure No. Abutted by: Structure No. Abutted by: Structure No. Abutted by: Section No.  Section No.  Same as  Cut: 1. Shame as in plany 2. Shaw/delegh profile 3. dimensify and depth 4. described profile 4. described profile 4. described profile 4. described profile 5. difficient and depth 4. described profile 6. described file 6. describ	SITE OXOUL 04	ADDITIONAL SHEETS:	TYPE WALL
Section No.  Plan No.  Cut by: Filled by: Section No.  Section No.  Section No.  Section No.  Section No.  Some as:  Part of:  Co-Ordinates  Consists of:  Overlies:  Solde No.  Cuts:  Substance of:  Cuts:  Substance of:  Co-Ordinates  Consists of:  Overlies:  Substance of:  S	Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Plan No.  Cut by:  Filled by:  Section No.  Part of:  Co-Ordinates  Conditions  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  MASONNY:  Installable profile  Installable pro	Site sub-div	Overlain by:	
Plan No.    Cut by:	Structure No.	Abutted by:	1. compaction 2. colour- 3. composition 4. inclusion
Filed by:  Section No.  Same as:  Part of:  Co-Ordinates  Consists of:  Overflies:  Level  Sutts:  Side No.  Cuts:  Side No.  Side No.  Cuts:  Side No.  Side No.  Side No.  Side No.  Cuts:  Side No.  Side N	Plan No.	Cut by:	5, thickness 6, extent
Part of:  Co-Ordinates  Consists of:  Overlies:  Level Butts:  Side No.  Cutts:  Side No.  Side No.  Fill of III  Mark location  Relationships uncertain  Description (See check lists):  STRATIGRAPHIC MATRIX  Discussors  STRATIGRAPHIC MATRIX  Discussors  Disc		Filled by:	3 .
Co-Ordinates  Consists of Cons	Section No.	Same as:	
Doverlies:    Doverlies:		Part of:	2. base/sides/top profile
Level   Buts:   MASONRY:   Imaterials 2 size of bricks et 3.   I	Co-Ordinates	Consists of:	
Side No.  Side N		Overlies:	nos 7. other comments
STREATION (See check lists):  Description (See check lists):	Level	Butts:	
Matrix location  Pescription (See check lists):    Lucus of the location   Stratigraphic Matrix     Lucus of the location     Lucus of the l	Slide No.		3. finish of stones 4.
Description (See check lists):    LullStrope   Description   Stratigraphic Matrix     LullStrope   Description   D	Neg No.	Fill of: <b>737</b>	
LUNESTONE (E)   HOUND O   KN LOWS   LINE CONTENT IS IN ITS CONTENT IN ITS CONTENT	Matrix location	Relationships uncertain	<sup>-</sup> 9. other comments
CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Recorder 6/5  Date 04/64 by	Definition of the wing of the sure of the	HERE ALL ONLY SIL PLANSING STONE  STOWER STRUCTURE [WING 124 POSSINGLE	1 Tab  18 LAW W
Samples Date Off by	CBM[] Wood[] Lo		
	^		
	<u> </u>		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OxQUCL OS	ADDITIONAL SHEETS:	TYPE fac
Trench	Context Typ <del>e: Depo</del> sit / C <del>ut</del> / Str <del>ucture</del>	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No. 300	Same as:	CUT:
<b>)</b>	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No 10 19	Cuts:	1. materials 2 size of bricks etc 3. finish of atones 4.
Neg No Dake 35-74	Fill of: 737	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
Interpretation/Discussion		Soler The fur
a A FLOWER	BEO. THE MOREON PROPERTY GOT HINGO	to During
DEMOCISION		<u> </u>
•		
		++>
Finds (tick): None[] CBM[] Wood[] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gleather[]	ass[] Metal[]
△ Small Finds		Recorde
Samples		Date 07/04/04
Building Material	S	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOLIK OF	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 217	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
•	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	сит:
	Part <sub>i</sub> of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill
	Overlies: 214	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bopd 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):  1	STRATIGRAPHIC MATRIX  213  this context is	
3-54-004 SILT	en Yellow Brown, w/ L. Gred SAND	
4 FREQUENT YOR	KSTUNE RUBBLE	
5. 0.16m		
5 0 10/11		
		_
Interpretation/Discussion		•
NU B A CA	YEL OF REPORT / DISTURBED RUBBLE H	ORITON AM PAMILY
Above 24	FROBABLY 4 DISTURBANCE FROM SERVI	<b>SE</b> S
,		
·		
•		
Finds (tick): None [ CBM [ ] Wood [ ] I	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Leather[]	Glass [ ] Metal [ ]
△ Small Finds		Recorder
Samples		Date
A Building Materia	ıls	Initials A

£.-

\* \*\*

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Ox Quch og	ADDITIONAL SHEETS:	TYPE Cur
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8 method &
· · · · · · · · · · · · · · · · · · ·	Filled by: /2101 (242)	conditions
Section No.	Same as:	CUT: 1. shape in plan
<u>-</u>	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fi
Level	Overlies: Butts:	MASONRY:
Slide No. Z		1. materials 2. size of brick
Neg No. 05100 33 34	Cuts: ZZÇ Fill of:	3. finish of stones 4. coursing/bond 5. form 6. f
Matrix location	Relationships uncertain	7. bond 8. dimensions as f 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
Morn 0.41 in Signature of the second of the	<u> </u>	To constantion of
folksent (18) Bu	ubinas 1	
· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·		,
Finds (tick): None [/ CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[ .eather[]	
		Recorder
Small Finds		
		Date 19/07 log

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OxQUCL OX	ADDITIONAL SHEETS:	TYPE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 278	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
-	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
<b>3</b> 00	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts: Zao	MASONRY:
Slide No. f. 6 /9-21	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 0614 33-34	Fill of: 741	coursing/band 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(3) SALINY CLAY	CUT LUNGH BROWN  this context is 247  THICHNESS  THUMAN WINSH EXTENT	228
9/ B Exca vor	TO BY HOND IN VERTY WAR COUNTRONS	
Interpretation/Discussion		•
THE IS THE	entin or the contruction or [241] be	ware Tron
		- )
Finds (tick): None [/] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]
Small Finds		Recorder 4/5
Samples	:	Date 16/04/08
Building Material	S	Initials du

Oxford Archaeology	CONTEXT RECORD	Context No. 743		
SITECOCQUCKOS	ADDITIONAL SHEETS:	TYPE VOIN		
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		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
	Part of:	<ul><li>1. shape in plan</li><li>2. base/sides/top profile</li></ul>		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location  Description (See check lists):	Relationships uncertain TRATIGRAPHIC MATRIX	9. other comments		
this context is				
Interpretation/Discussion				
•				
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]		
		Recorder		
Samples		Date		
Building Materials	S ·	Initials		

:

.

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE COCCUCION	ADDITIONAL SHEETS:	TYPE VOID	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.		1.compaction 2.colour 3.composition 4.inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan	
Co-Ordinates	Consists of	<ul><li>2. base/sides/top profile</li><li>3. dimension and depth</li></ul>	
		4. sketch 5. truncation 6. fill nos 7. other comments	
Level		MASONRY:	
Slide No.		1. materials 2. size of bricks etc	
Neg No.	Fill of:	3. finish of stones 4. coursing/bond 5. form 6. faces	
Matrix location		7. bond 8. dimensions as found 9. other comments	
Interpretation/Discussion			
<u> </u>			
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	s[] Metal[]	
Small Finds		Recorder	
Samples		Date	
Building Material	S	Initials	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUUL OF	ADDITIONAL SHEETS:	TYPE LAVE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 229	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 40 275	5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
<b>3</b> 00	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 279	nos 7. other comments
Level .	Butts:	MASONRY:
Slide No. f. 10 19-21	Cúts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. DK 100 33 - 34	Fill of: 278.	coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	<del>-</del>
MANN B) GRAVE	obe & Many Les Chors this context is 24.	729
	were or has a very we consider	
	, , , , , , , , , , , , , , , , , , , ,	
·		
Interpretation/Discussion	·	,
SHU N A GA	AL LANGE, CON BY PAY ( 1865)	
		· ·
	_ <del></del>	<del></del>
		,·
		<del></del>
		<u> </u>
Finds (tick): None [7] CBM [ ] Wood [ ] L	'Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]
Small Finds		Recorder G/S
Samples		Date 14/07/08
Building Material		Initials Dur.

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OX QUELLOS	ADDITIONAL SHEETS:	TYPE WORK		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div		DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
		conditions		
Section No.		CUT:		
303	ranton:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies: 260	nos 7. other comments		
Level .	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
BLOWN SUTY SUR (NA)	Blown Suty sur (GAM WITH CHARCOAL IT),  NORTHAL SHOWS (TA) SUR SUR FLANS (LY) GO 4M  STRATIGRAPHIC MATRIX  THICK LIGHT (GODSH  THICK LIGHT (GODSH			
<u> </u>				
Interpretation/Discussion  BEDDING MATERIA	OL M HEALTH FOR CONSTRUCTIONS OF BRUKETEN	247		
<u> </u>				
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glasseather[]	s[] Metal[]		
		Recorder		
Samples		Date		
Building Materials		Initials   Hum		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE O'XQUUKO 8	ADDITIONAL SHEETS:	TYPE STANKET.
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 248	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4 inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
301	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of: 249.	1. shape in plan 2. base/sides/top profile
Co-Ordinates	, Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
· · · · · · · · · · · · · · · · · · ·	Overlies: 2.56	nos other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 1-	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments
blown coast man	TAK SET INTO BEDDING LAY	247 = 24 <b>9</b>
blown coast man	MORRAR A LIGHT YELLOWEH this context is	247 = 24 <b>9</b>
blown coase mad	MORRAR A LIGHT YOULDEN this context is THE TANK SET INTO BETTOWN LAND	247 = 24 <b>9</b>
blown coase mad	MORRAR A LIGHT YOULDEN this context is THE TANK SET INTO BETTOWN LAND	247 - 249
blown coast mad	MORRAR A LIGHT YOULDEN this context is THE TANK SET INTO BETTOWN LAND	247 - 24 <b>9</b>
blown coast mod 240 wra ble 260 of waans	MORRAR A LIGHT YOULDEN this context is THE TANK SET INTO BETTOWN LAND	247 · 24 <b>9</b>
blown coast mad	MORRAR A LIGHT YOULDEN this context is THE TANK SET INTO BETTOWN LAND	
Blown CORSG mod  249 with Blo  260 of Hearts	MORRAR A LIGHT YOULDEN THIS CONTEXT IS THE CONTEXT IS THE CONTENT LAY TO BE TRIVELY WALL	
Blown CORSG mod 240 with Blooms 260 of Harry Interpretation/Discussion THE BASE of	MORRAR A LIGHT YOULD BETTONE LAY  THAN SET INTO BETTONE LAY  THE THEORY BELOW ABOUT 1111 A	
Blown CORSG mod 240 with Blooms 260 of Harry Interpretation/Discussion THE BASE of	MORRAR A LIGHT YOULD BETTONE LAY  THAN SET INTO BETTONE LAY  THE THEORY BELOW ABOUT 1111 A	
Blown CORSG mod 240 with Blooms 260 of Harry Interpretation/Discussion THE BASE of	MORRAR A LIGHT YOULD BETTONE LAY  THAN SET INTO BETTONE LAY  THE THEORY BELOW ABOUT 1111 A	
Blown CORSG mod 240 with Blooms 260 of Harry Interpretation/Discussion THE BASE of	MORRAR A LIGHT YOULD BETTONE LAY  THAN SET INTO BETTONE LAY  THE THEORY BELOW ABOUT 1111 A	
Blown CORSG mod 240 with Blooms 260 of Harry Interpretation/Discussion THE BASE of	MORRAR A LIGHT YOULD BETTONE LAY  THAN SET INTO BETTONE LAY  THE THEORY BELOW ABOUT 1111 A	
blown coast mod  24% with ble  260 of Harts  interpretation/Discussion  THE BASE of	MORRAR A LIGHT YOULD BETTONE LAY  THAN SET INTO BETTONE LAY  THE THEORY BELOW ABOUT 1111 A	
Blown CORSG mod 249 wra BR 280 of HERRING.	MORRAR A LIGHT YOUCKEN THIS CONTEXT IS THE THIS CONTEXT IS THE THIS CONTEXT IS THE CONTEXT OF THE PARTY TH	13 CAS SET INTO
Blown CORSG mod  240 wra BRE  THO OF HEADTH.  Interpretation/Discussion  THE BASE OF  MAKEN LANGE	MORRAR A LIGHT YOUCKEN THIS CONTEXT IS THE THIS CONTEXT IS THE THIS CONTEXT IS THE CONTEXT OF THE PARTY TH	13 CAS SET INTO

oxfordarchaeology	<b>CONTEXT RECORD</b>		Context No.
SITE OXQUCK OB	ADDITIONAL SHEETS:		TYPE LAYER
Trench	Context Type: Deposit / Sut / Structure		Check Lists:
Site sub-div	Overlain by: 214		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	` <u>`</u>	5. thickness 6. extent 7. comments 8. method &
201, 55	Filled by:		conditions
Section No.	Same as:		CUT:
302	Part of:	. :	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
The second secon	Overlies: 249 250 ,247		nos 7. other comments
Level	Butts:		MASONRY
Slide No.	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	3/3	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	THY .	9. other comments
•	This con the contract of	214   249   249	247
flaturges of Bont Co		icu.	
Interpretation/Discussion  H TUSPUST OF	material forming is made of late	e Row	s floor were
base (244)			·:
•			
		·	
<b>Finds</b> (tick): None [ ] CBM [ ] Wood [ ] L	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt storeather [ ]	ne[] Glas	ss[] Metal[]
△ Small Finds 👍			Recorder
			Date . / ··
Building Materia	S		Initials ( )

-

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUER 08	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 2 48	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
202	Filled by:	conditions
Section No.	Same as: 247	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill .
	Overlies: 250	nos other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
PRINCES GO 13 (14) THEEL SLOPING INTERSECT INTO THE BE		
PLOOR BETTERNY	FOR FEFTHER FATCH TO FRONT OF	HARMATH ?
		<u>:</u>
·		
· · · · · · · · · · · · · · · · · · ·	·	
·		
Finds (tick): None[] CBM[] Wood[] L	Pot[] Bone[ Flint[] Stone[] Burnt stone[] Glameather[]	ss[] Metal[]
△ Small Finds	<u> </u>	Recorder
Samples		Date
Building Materia	s	Initials Am -

.

:

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE O XOUCKO &	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure ,	Check Lists:
Site sub-div	Overlain by: 248, 299 247	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
201,202	Filled by:	conditions
Section No	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 253, 252, 261	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
	253	252 261
		•
Interpretation/Discussion	-it correct of was express	
Finds (tick): None	[] Pot[] Bone[] Flint[] Stone[] Burnt stone[] G Leather[]	ass[] Metal[]
		Recorder
Samples (2		Date
Building Mate	rials	Initials //

- oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUEL OF	ADDITIONAL SHEETS:	TYPE
Trench	Context,Type: Deposit / Cut / St <del>ructu</del> re	Check Lists:
Site sub-div	Overlain by: /261	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
3∞	Filled by:	7. comments 8. method & conditions
Section No. <b>2</b> 0 i	Same as:	CUT:
<i>5</i> 97	Part of:	1. shape in plap  2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
·	. Overlies:	nos 7. other comments
Level	Butts: 215	MASONRY:
Slide No. f. 10, 26 - 28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 1)16/18 35-40	Fill of: 221	coursing/board 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	· .
Interpretation/Discussion  And B. All Files  And	W BOTT WG THE WESTERN SIDE OF A	[20]. MU W WALL (215).
<u>kuis (227) (2</u>	(4) RUSS THE EASTERN HALF OF THE	LOALE
Finds (tick): None [] CBM[] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
Small Finds		Recorder//S
Samples		Date 10/12/08
Building Material	5	Initials Am.

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE D'X QUELL 08	ADDITIONAL SHEETS:	TYPE ROOK
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 250	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. cold 3. composition 4. incl
Plan No.	Cut by: 256	5. thickness 6. extent 7. comments 8. meth
	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of: 262	1. shape in plan 2. base/sides/top pro
Co-Ordinates	Consists of:	3. dimension and dep 4. sketch 5. truncation
	Overlies: 2.55	nos 7. other commer
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5.for 7. bond 8. dimension
Matrix Îocation	Relationships uncertain	9. other comments
, <i>u</i>		
ι"		
t"	SENSO INFORMED OF THE HEARTH WITH THE R	
Scillage was ob		ber at solphic
Schlike was or Sceninc west war	SELVED INFLOWED OF THE HEARTH WITH THE R	ber at solface
Schille was ob Scaling west work Store Scars while Interpretation/Discussion	SELVED INFLOWER OF THE HEALTH WITH THE R D). THE EDUCES MONTH SOUTH & GAST WELL VE LAND & REMINED.	by at SUSPALL
SCHARLE WAS OB SCEPING WEST WARE STORE SLABS WHILE- Interpretation/Discussion WALLA WE PITE	SCHOOL INFORMED OF THE HEALTH WITH THE R BY. THE BOXIGS MONTH SOUTH & GASH WELL VE LAND & REMINED. MICH STOWE FLOOR PART OF PLUNK	
Schille was ob Scaling west work Store Scars while Interpretation/Discussion	SCHOOL INFORMED OF THE HEALTH WITH THE R BY. THE BOXIGS MONTH SOUTH & GASH WELL VE LAND & REMINED. MICH STOWE FLOOR PART OF PLUNK	by at SUSPACE
SCHARLE WAS OB SCEPING WEST WARE STORE SLABS WHILE- Interpretation/Discussion WALLA WE PITE	SCHOOL INFORMED OF THE HEALTH WITH THE R BY. THE BOXIGS MONTH SOUTH & GASH WELL VE LAND & REMINED. MICH STOWE FLOOR PART OF PLUNK	by at SUSPACE
SCHERCE WAS OB SLEPING WEST WARE STONE SLABS WHILE- Interpretation/Discussion WALFA WE PITE	SCHOOL INFORMED OF THE HEALTH WITH THE R BY. THE BOXIGS MONTH SOUTH & GASH WELL VE LAND & REMINED. MICH STOWE FLOOR PART OF PLUNK	by at SUSPACE
SCHARLE WAS OB SCEPING WEST WARE STORE SLABS WHILE- Interpretation/Discussion WALLA WE PITE	SCHOOL INFORMED OF THE HEALTH WITH THE R BY. THE BOXIGS MONTH SOUTH & GASH WELL VE LAND & REMINED. MICH STOWE FLOOR PART OF PLUNK	by at SUSPACE
SCHERCE WAS OB SLEPING WEST WARE STONE SLABS WHILE- Interpretation/Discussion WALFA WE PITE	SELVED INFORMED OF THE HEADEN WITH THE R  WITH BOXIES MONTH SOUTH & GASH WELL VEN  LAND & REMINES.  MICH STONE FLOOR PART OF PLOUR  MICH.	by at SUSPACE
SCHARLE WAS OB SCEPING WEST WARE STORE SLABS WHILE- Interpretation/Discussion WALLA WE PITE	SENSO INFORMED OF THE MEANIN WITH THE R  D). THE BOXIBS MONTH SOUTH & GAST WELL VER  LAND & REMINED.  MID STONE FLOOR PART OF PLUNK -	by at SUSPACE
SCHERCE WAS OB SCHOOL WEST LOAD STONE SLABS WHILE- Interpretation/Discussion WALFA WE PITE	SELVED INFORMED OF THE HEADEN WITH THE R  WITH BOXIES MONTH SOUTH & GASH WELL VEN  LAND & REMINES.  MICH STONE FLOOR PART OF PLOUR  MICH.	by at SUSPACE
SCHERCE WAS OB.  SLEPING WEST WARD.  Interpretation/Discussion  WARD OF PITE  OF WEST NA	SENSO INFORMT OF THE HEALTH WITH THE R  BY. THE BOXIGS MIGHT SOUTH REASH WELL VE LAND & REMOVED.  MED STONE FLENCE PART OF PLUER -  ALLE.  POT[] Bone [V] Flint[] Stone[] Burnt stone[]	the succession
SCULFULL WAS OB.  SLEPING WEST WARE  Interpretation/Discussion  WAGA OF PITE  OF WEST RA	SENSO INFORMT OF THE HEALTH WITH THE R  BY. THE BOXIGS MIGHT SOUTH REASH WELL VE LAND & REMOVED.  MED STONE FLENCE PART OF PLUER -  ALLE.  POT[] Bone [V] Flint[] Stone[] Burnt stone[]	the state of the s
SCHOOL WEST LOAD  SCEPING WEST LABS WHITE Interpretation/Discussion WAGA WE PITE  OF WEST RE	SELVED INFRONT OF THE HEARTH WITH THE RESIDENCE SOUTH REAST WEEK VEN  LAND & REMOVED.  MED STONE FLOOR PART OF PLOOR  ALLE.  1 Pot[] Bone [V] Flint[] Stone[] Burnt stone[]  Leather[]	Glass [] Metal [

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITED & QUECK &	ADDITIONAL SHEETS:	TYPE REOR	
Trench	Context Type: D <del>aposit / Cut</del> / Structure	Check Lists:	
Site sub-div	Overlain by: 250	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions ما العقورة	
Section No.	Same as:	CUT:	
	Part of: 262	1. shape in plan 2. base/sides/pop profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: 254	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists): Small Hillen— &	1.2 × 0.4 × 0.28 as	250	
Physica was su	this context is Z5		
Swoods Size we	TO ROAM SEAR FARCE ON 254	<del></del>	
A StoDing of			
BROWN COUNTER SON FROM 0.19 x0.18 x0.05 TO 0.27 x0.16 x 0.13m.			
in Cour [254]. Some Bourse Por (94)			
		•	
Interpretation/Discussion			
A Refore Pr	ATCH TO FLOOR SCREARG 762.		
,	· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [] CBM [] Wood [] Le	Pot [v Bone [v Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	ss[] Metal[]	
Small Finds 12		Recorder	
Samples		Date	
Building Material	s \(\hat{\alpha}\), \(\al	Initials M	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITEOXQUCK08	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. judiusion
Plan No.	Cut by:	5. thickness 6 extent 7. comments 8. method &
	Filled by: 253	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 255	1. materials 2. size of bricke etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Interpretation/Discussion	of fol the same of	while,
CBM[] Wood[] I	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gl _eather[]	
Small Finds		Recorder
Samples		Date
A Building Materia	ıls	Initials Jum

A Section

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUEK 08	ADDITIONAL SHEETS:	TYPE LAYGE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 252	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 254	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
502	Part of: 262.	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 269 270 274	ngo . other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stonge 4.
Neg No.	Fill of:	coursing/bond 5.form 6.faces 7.bond 8.dimensions as found
Matrix location	Relationships uncertain	9. other comments
ConfALTED LEWGES OF LEWERS	of CHARDA RULING MERS IN-	0.01m LIGHT CAG-1
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds		Recorder
Samples		Date
Building Material	S	Initials & _

. ;

\_\_\_\_\_

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Oxavenos	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
Plan No.	Cut by:	5. thickness 6, extent 7. comments 8, method &
	Filled by: 257	conditions
Section No.	Same as:	CUT:
•	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 210 252	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Interpretation/Discussion	TEGRE WITCHEW.	107
Constituences Con	TOTAL WOLL WASTEN GUILLY TOURDANDS FROM (2	<u>-01</u>
Finds (tick): None [] CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss [ ] Metal [ ]
		Recorder
Samples		Date
Building Material	S	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE O'XQUULOS.	ADDITIONAL SHEETS:	TYPE STRUCTURE
	, , , , , , , , , , , , , , , , , , ,	· .
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1.compaction 2.colour
Structure No.	Abutted by:	3. composition 4. ipclusion
Plan No. <b>ろ</b> どち	Cut by:	5. thickness 6 extent 7. comments 8. method &
	Filled by: 258, 259.	conditions
Section No.	Same as:	CUT: 1.shape in plan
	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:  1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No.	Fill of: 256.	7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
PALBO SIZES CHAN  THE MON TO IN  COULD HELD N BE	FLOOR DRAW WITH LATER SHAM DRAIN [259]  OR DRAW CHANNER. THROWN WALL AS INTO A	•
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
<u> </u>		
•		
		· · · · · · · · · · · · · · · · · · ·
Finds (tick): None [ ] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla	ss[] Metal[]
△ Small Finds		Recorder
Samples		Date
Building Materia	ls :	Initials Am.

'n

,

Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	Context No. 257
SITE CODEOXQueice	SITE NAME NEW KITCHEN, QUEENS COLLECT, GATURO	SHEET NO.
		· · · · · · · · · · · · · · · · · · ·
	*	<b>V</b>
·		
. 1		
<del> </del>	<del>*************************************</del>	<del></del>
	257	N .
	THE GOESS	1
<del>-  </del> -	(26) (26)	<del>   </del>
·		
<del>+</del>	<del>+</del>	<del>+</del>

. . .

Oxford Archaeology	CONTEXT RECORD	C	ontext No. 258
SITE OXQUEROS	ADDITIONAL SHEETS:	Т	YPE SEFICE
Trench	Context Type: Deposit / Cut / Structure	CI	neck Lists:
Site sub-div	Overlain by: 212 -	D	EPOSIT:
Structure No.	Abutted by:		compaction 2. colour composition 4. inclusion
Plan No.	Cut by:	5.	thickness 6. extent comments 8. method &
	Filled by:		onditions
Section No.	Same as:		UT:
•	Part of:	1.	shape in plan base/sides/top profile
Co-Ordinates	Consists of:	3.	dimension and depth sketch 5. truncation 6. fill
	Overlies: 259,263.		os 7. other comments
Level	Butts:		IASONRY:
Slide No.	Cuts:	3.	materials 2. size of bricks etc. finish of stones 4.
Neg No.	Fill of: 257-	co	pursing/bond 5. form 6. faces bond 8. dimensions as found
Matrix location	Relationships uncertain		other comments
	Dann		
Interpretation/Discussion		INT WHAT OUR O	f we.
			·
Finds (tick): None [ CBM [ ] Wood [ ]	] Pot [	nt stone [ ] Glass	[] Metal[]
△ Small Finds			Recorder
Samples			Date
Building Materi	als		Initials

in the second second

Oxford Archaeology	CONTEXT RECORD	Context No. 259
SITE ODQUELOS,	ADDITIONAL SHEETS:	TYPE Samesure
Trench	Context Type: Deposit-/-Cut / Structure	Check Lists:
Site sub-div	Overlain by: 258	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/tap profile
Co-Ordinates	Consists of:	3. dimension and depth
	Overlies: 264	4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 257	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Supposes SC? Low T.	this context is 250  this context is 250  to tol. 400 A 0.24m	ZCA-
Finds (tick): None [] CBM [] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [] Metal []
△ Small Finds		Recorder
Samples		Date
Building Material		Initials AM

ĩ

	<u> </u>	
Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Oxquedor	ADDITIONAL SHEETS:	TYPE LAKER
Trench	Context Type: Deposit / <u>Cut / Structure</u>	Check Lists:
Site sub-div	Overlain by: 246.	DEPOSIT:
Structure No.	Abutted by: 252 .	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
303	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 3. truncation 6. fill
	Overlies: 268.	nos 7 other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stoner 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 9. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments
Interpretation/Discussion		
MEDIAL BASE	of own HEARTH FLOOR, PRE DATING BRUK	1 Star W.
Finds (tick): None [ ] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gleather[]	
Small Finds		Recorder
Samples		Date
Building Material	ls ·	Initials MM

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUCKO8	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 250	DEPOSIT:
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
303	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/pp profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos other comments
Level	Butts: 2.60	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5.form 6.faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Interpretation/Discussion		
DGfosit of bu	ANT MATERIAL IN FRONT OF HEARTH	
-		
		<u> </u>
-		
	<del></del>	
<b>Finds</b> (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Gla eather [ ]	ss[] Metal[]
		Recorder
Samples	47	Date
Building Material	s	Initials (A)

•

		,
oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUEROS	ADDITIONAL SHEETS:	TYPE FLOOR
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 2.50	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2 eolour
Plan No.	Cut by:	3. composition 4. inclusion 5: thickness 6. extent
303	Filled by:	comments 8, method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan
Co-Ordinates	Consists of: 252, 253, 255.	2. base/sides/top profile 3. dimension and depth
CO-Orumates	Overlies:	4-sketch 5. truncation 6. fill nos 7. other comments
		MASONRY:
Level Slide No.	Butts:	1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing bond 5. form 6. faces
Neg No.	Fill of:	7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments.
PITCHED STONE SIN	PROSTAR THESE HAD REEN REMOVE LEAVING IA	SHAPE VIOD ARON
Interpretation/Discussion  H WIDGUAL I	ATTENED FLOOR SURFACE	
T PULLGUME.	Cluster FLOOK 3 CHOPME	
		· 
<del> </del>		
•		·
·	,	
,		
<b>Finds</b> (tick): None [ ] CBM [ ] Uood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Leather[]	Glass [ ] Metal [ ]
△ Small Finds		Recorder
Samples	<b>&gt;</b>	Date
Building Materia	ıls	Initials M

oxfordarchaeology	CONTEXT RECORD	263
SITE OXQUER OS.	ADDITIONAL SHEETS:	TYPE FAL
Trench ,	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 258	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 257	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
- O. Sm. THICK.	will bot bout a can how, succe 257	2.63
	hit bout e and APC SHELL	2.63
-O.Sm Taick.	hurs but Boast & Carl API SHELL	2.63
-O.Sm Taick	hurs but Boast & Carl API SHELL	2.63
-O.Sm Taick	hurs but Boast & Carl API SHELL	2.63
TRICK.	hurs but Boast & Carl API SHELL	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
TRICK.	LIVER BOTH & CLAM ROG, SHELL 257	2.63
Interpretation/Discussion  WATERIAL SILT  Finds (tick): None [	LING ROT BONG & COM ROG, SHELL  ZST  TING ROY OF TRAIN.	Slass [] Metal []
Interpretation/Discussion  WATERUAL SILT  Finds (tick): None [	TINK PIN BASE OF TITAM.  TOTAL BONE [ Flint [ ] Stone [ ] Burnt stone [ ] C	
Interpretation/Discussion  WATERIAL SILT  Finds (tick): None [  CBM [] Wood []	TINK PIN BASE OF TITAM.  TOTAL BONE [ Flint [ ] Stone [ ] Burnt stone [ ] C	Glass[] Metal·[]

oxfordarchaeology	CONTEXT RECORD	Context No. 264
SITE O'XQUELLOS	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 259	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comment's 8. method &
·	Filled by:	conditions
Section No.	Same as:	CUT:
- ·	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level ,	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 257	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
(ix) monran (5X)	Subu PLACES (1x) (1x) this context is 260	4
		N N N N N N N N N N N N N N N N N N N
1.		
Interpretation/Discussion miATHUM FULLING	IN DEMIN	
<u> </u>		
·		•.
		,
Finds (tick): None [] CBM [] Wood [] L	Pot [4] Bone [1] Flint [ ] Stone [ ] Burnt stone [ ] Glamether [ ]	ass [ ] Metal [ ]
△ Small Finds		Recorder
Samples		Date
Building Material	ls	Initials AM

V

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Or Ouch OK	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
Plan No. 303	Cut by: Filled by 266, (267)	5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
304	Part of:	1. shape in plan
Co-Ordinates	Consists of:	base/sides/top profile     dimension and depth
*	Overlies:	4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No. f. 11 13-15	Cuts: 324 338	1. materials 2 Size of bricks etc 3. finish of stones 4.
Neg. No. D. G. Key 59-60	Fill of:	coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
Description for	www. parstl 70 Sours) this context is 74	
CONCAR BASE	AND A CLEAR TOP PROJECT	<u>23</u> %
3 4 On = manue	4 (MOTH W WITERLANTION (4) WO TO SAME (45)	J. Fag. 1. ₹
138 m = naunu	winth w 6 304 0.68m 5 1	111/20 4
- Maximum DEAR	n 5-304 (5 Travers 9 (210)	JE26574"
BO LUBBU PA [2	182 (6) (26) (267) (7)/ = CON	(19)
Interpretation/Discussion		
1415 18 1ds w.	Y BOX THE SPORT CLOSES NAW /2,66 1. SHIS	USS MEDINA
Washe Pr (330)	AND WEXCAMIED PIF [336].	
,		
Finds (tick): None [] CBM [] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss [] Metal []
△ Small Finds		Recorder
Samples		Date /4 /07/08
Building Material	S	Initials

ſ

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEORQUCK OF	ADDITIONAL SHEETS:	TYPE STEEDING - Song
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: ,	DEPOSIT:
Structure No.	Abutted by: 264	1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method &
Plan No.	Cut by:	
5 <i>0</i> 3	Filled by:	conditions
Section No.	Same as:	CUT:
504	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. f. 11 , 13-15	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 019184 59-60.	Fill of: 265	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
THE STONE	SRAW IN THE FRANCH RIVE THE EAST LOT	
· .		4 m word
Interpretation/Discussion		4 re worst
Interpretation/Discussion		4 m woman
	Cumber	Noras 10
hu u a s	Const of Cura Dean. July Dean Ross	Nora 16
hu u a s	Cumber	MOTOR TO
hu u a s	Compos Tense a Conse Dean Lous DAS A CON OF STANKS ON THE EAS AND	Nora 16
SOUTH. SHEEK W.	CONSTRUCT OF STONE OF HE BOS A	NOTES TO
SOUTH SHEEL W	Complet Dean forthe Cont of Stones on the BOLL of Stones IN. THE BOLL of Stones on the BOLL of Stones of Stone	NOTES TO  NOTES
SOUTH SHEEL W	Complet and another and of Secondaria (1986)	NOTES TO  NOTES
SOUTH. SHEEK C.  NOW WO TO  NUC VOID - TOA.	Compas Dean. Jun Dean Russ  DAS A CLOS OF FORMS ON THE EAST BUS  THE MIDDLE AND ENOUNTED LINE OF SE  ENOUNTED STONE WAS ALT CLOS  Pot[]. Bone[] Flint[] Stone[] Burnt stone[] Gla	NOTES TO  NOTES
SOUTH. SHEER IN  NOT LOW W A  NUC VOID - BA  Finds (tick): None []	Compas Dean. Jun Dean Russ  DAS A CLOS OF FORMS ON THE EAST BUS  THE MIDDLE AND ENOUNTED LINE OF SE  ENOUNTED STONE WAS ALT CLOS  Pot[]. Bone[] Flint[] Stone[] Burnt stone[] Gla	NOTES TO  NOTES
Finds (tick): None []	Compas Dean. Jun Dean Russ  DAS A CLOS OF FORMS ON THE EAST BUS  THE MIDDLE AND ENOUNTED LINE OF SE  ENOUNTED STONE WAS ALT CLOS  Pot[]. Bone[] Flint[] Stone[] Burnt stone[] Gla	MORGE TO  WELLS WAN  ONLY

· · · · · · · · · · · · · · · · · · ·		
oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Oxaxlu O6	ADDITIONAL SHEETS:	TYPE ful
Trench		Check Lists:
Site sub-div	Overlain by: 778	DEPOSIT:
Structure No.	Aboutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
503		conditions
Section No.		CUT:
304	Part or:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill
· · · · · · · · · · · · · · · · · · ·		nos 7. other comments
Level	240	MASONRY:
Slide No. 11. 13-15	cus:	1. materials 2 size of bricks etc 3. finish of stones 4.
Neg No. DIG 164 59-60.	Fill of: <b>7.6</b> 5	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location		9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
Money Stein 3: Court Paox(x	Sorting Concore was	
wowned		<u> </u>
(5) 0.34 M= M		· · · · · · · · · · · · · · · · · · ·
	MAN BY HAND W OUTSCAST COUNTRACE	EXTENT ON EXTENT ON
Interpretation/Discussion		
NU II AK	BACKELL OF STONE WARM [266]	n cor [265]
·		
		<u> </u>
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	'Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glasseather[]	s[] Metal[]
Small Finds		Recorder G/S
Samples		Date 14/07/08
Building Material	s	Initials AM

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE O'XQUCK 08	ADDITIONAL SHEETS:	TYPE LATER
Trench	Context Type: Deposit <del>/ Cut / Structur</del> e	Check Lists:
Site sub-div	Overlain by: 260	DEPOSIT:
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
30 <b>2</b>	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill
		nos 7. other comments
Level	Butts:	MASONRY:
Slide No.		1. materials 2. size of bricks etc 3. finish of stopes 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
FAMILY SET ON BRILL	‡ 	
Interpretation/Discussion	Efosit marking to Burso il BASE of	HEARTH TOP
TO SPARK UP BEN	HOD fored of HERREN USEC.	٠.
		•
		·
Finds (tick): None [] CBM [v] Wood [] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	s[] Metal[]
Small Finds		Recorder
Samples		Date
Building Material	5	Initials ( AM)

oxfordarchaeology	CONTEXT RECORD	Context No. 269
SITE OXQUUOS	ADDITIONAL SHEETS:	TYPE LANGE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 255	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 271	5. thickness 6. extent 7. comments 8. method &
304	Filled by:	conditions 4
Section No.	Same as:	CUT:
<b>3∘2</b>	Part of:	1. shape in plan 2. base/sides/tap profile/
Co-Ordinates	-Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies + 283 282	nos 7. other comments
Level	Butts: 27/2_	MASONRY:
Slide No.	Cutsi a	1. materials 2, size of bricks etc 3. finish of stones 4.
Neg No.	Fillion to	coursing/bond 5 form 6 faces 7. bond 8 dimensions as found
Matrix location	Relationships uncertain	9. other comments
INHIGH FRICES IN	Blow SAD & WHEISH MORTHE A NUMBER of DOMESSIONS IN THE REDDING	C.P.Arca TH
Interpretation/Discussion  A Floor wall 1	PR SURFARE OF THE KITCHEN	
<u> </u>		
/		· · · · · ·
		<del></del>
	<i>C</i>	
Finds (tick): None[] CBM[] Wood[] L	Pot [ Bone [ Flint [ ] Stone [ ] Burnt stone [ ] Gla	ss[] Metal[]
△ Small Finds √	16	Recorder
$\Diamond$ Samples $\Diamond$		Date
Building Material	S	Initials

<u>.</u> .

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OXQUCKOS	ADDITIONAL SHEETS:	TYPE FILL		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by: 255	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No. BO4	Cut by:	5. thickness 6. extent 7. comments 8. method &		
004	Filled by:	conditions		
Section No.	Same as:	CUT:  1. shape in plan		
	Part of:	2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7, other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4		
Neg No.	Fill of: [27[]	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9 other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
1		255		
1. Tarry love	this context is 2.7	<u></u>		
2. Mid reddiff b	72m			
3 Silve Loam	,			
H Subasaulas ston	e up to Ion a cossiManmal bone laidy abraded is	Charles		
10%				
many complete large pieces. Fig bone, very confete, So. Marine shell, digitly				
abradyd, Slo. 6. 70cm wide, 90cm across; irregular depth of behaven 545cm,				
deepen point closest to hearth stones 12721. 8 Travel sum, an conditions.				
Interpretation/Discussion / U				
<u> </u>		<u> </u>		
Fill of pit adjacent to hearth, very rich in food preparation warte - marine				
shell, fish bone, mammal bone. Filled to non-uniform depths, reaching its				
deepent closes to hearth where accumulation of wask is greatest. 100% sampled				
for bones / ostefack as sample & Bulk finds of larger animal bone				
also bagged up.				
Of the				
		-		
<b>Finds</b> (tick): None [] CBM [] Wood [] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Gla eather [ ]	ss[] Metal[]		
Small Finds		Recorder 304		
Samples SB	Date 16/7/08			
Building Materials	ares/artefack	Initials A		
building Materials		d.w		

, . .

oxfordarchaeology	CONTEXT RECORD	Context No. 271		
SITE OXQUCKOB	ADDITIONAL SHEETS:	TYPE CUT		
Trench	Context Type: <del>Deposit</del> / Cut / <del>Structure</del>	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4 inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
304	Filled by: (270)	conditions		
Section No.	Same as:	CUT: 1. shape in plan		
	Part of:	2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts: 269	1: materials 2. size of bricks etc 3. finish of stories 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
		270		
1. Irregular - roughly quadralateral, with				
worth an extent defection and to a vall of discipa				
reaching down as for as hearth stones [270].				
to the southwest	2. Unever base, sloping dan towards deepert p	ant in south of		
cut sides mode	rate decreasing to very statland in noth of cut	by drain wall.		
3 Depth varying	rom 5-15cm width 70cm; length 10cm. 6. I	1. Jan. (270).		
Interpretation/Discussion				
Calla La La	pit located adjacent to hearth. Lilled to was	الأمالك الما		
Shallow cut of.		ging regression		
good processing i	vade.			
U	\$ Poch	~271		
	N 3 40cm			
	9			
		HENRTH STONES (272)		
Finds (tick): None[] CBM[] Wood[] L		ss[] Metal[]		
		Recorder 🕥		
Samples		Date 16/4/08		
Building Material	S .	Initials ()		

1.4 8.4

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUEKO	ADDITIONAL SHEETS:	TYPE STOUTURES.
Trench	Context Type: <del>Deposit / Cut</del> / Structure	Check Lists:
Site sub-div	Overlain by: 268.	DEPOSIT:
Structure No.	Abutted by: 269. 242	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. completts 8. method &
504	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 funcation 6. file
	Overlies: 233.	nos 7, other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of brick 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. f 7. bond 8. dimensions as f
Matrix location	´Relationships uncertain	9. other comments
kno to Biro kon	much BZGING when of HEARTH.	
kno to Biro for	().	
Interpretation/Discussion	().	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion	more BRUME in Francis of Health.	
Interpretation/Discussion KARBING IN FRO	POT[] Bone[] Flint[] Stone[] Burnt stone[]	Glass[] Metal[]
Interpretation/Discussion IKAKBUNCU IN FRO	POT[] Bone[] Flint[] Stone[] Burnt stone[]	Glass [ ] Metal [ ]
Interpretation/Discussion	POT[] Bone[] Flint[] Stone[] Burnt stone[]	. ~~

	CONTEXT RECORD	Context No.
Oxford Archaeology		273
SITEOXQUEROS	ADDITIONAL SHEETS:	TYPE CUT
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEROSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
304	Filled by: 216 274	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Lèvel	Butts:	MASONRY:
Slige No.	Cuts: 269	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5.form 6.faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	TOP-SHARP BREAK OF SLOPE: BASE	216.
SHARP SIDES - STEE	this context is 27	3
`	- E-W LENGTH - 1,82m b-5	
DEPTH-	(D) UD	,
(S)	(269) [273] 10 -[21	7 %
	NAC CUT 19x1.34x0.18m with	
weenen not porsure		·-
Interpretation/Discussion		a desta
		P DESPER
RECTIONALLER LUI	For loss Buttress ALL BASE IN USU [216]	
		s., i
75		
٠.		: 💫
*	N	
		V.
Finds (tick): None [x] CBM [*] Wood [ ] Lo		ss [] Metal []
Small Finds		Recorder No
Samples		Date \7/7/08
Building Material	s .	Initials D

. 1925 - -

Oxford Archaeology	CONTEXT R	ECORD	Context No.
SITE OXQUEROS	ADDITIONAL SHEETS:		TYPE FILL
Trench	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: 255		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour
Plan No.	Cut by:		3. composition 4. inclusion 5. thickness 6. extent
304	Filled by:		7. comments 8. method & conditions
Section No.	Same as:		CMI:
	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:		nos 7. other comments
Level	Butts:		MASONRY: ,
Slide No.	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 273.		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
Description (See check lists):  DOOSE  MED. BROWN	·	STRATIGRAPHIC MATRIX  this context is 27	255.
3) SILTY SAMO PREQUENT (8°)L	) CLUSIONS OF SMALL TO	273	
$\mathcal{F}_{X}$	DAL FLECKS AND FREQUE AL INCLUSIONS OF POT.	S) THICK DESS-	A. ISONES
CBM [ ] Wood [ ]	] Pot [2] Bone [2] Flint [ ] Ston Leather [ ]	e[] Burnt stone[] Gla	Recorder M
Samples Samples			Date 17/7/68
Building Materi	 als	_	Initials

¢

	Oxford Archaeology	CONTEXT RECORD	Context No.		
•	SITE Oxacero8	ADDITIONAL SHEETS:	TYPE Cut		
	Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
	Site sub-div		DEPOSIT:		
	Structure No.	Abutted by.	1. compaction 2. colour 3. composition 4 inclusion		
	Plan No.	Cut by:	5.thickness 6.extent 7.comments 8.method &		
	309		conditions		
	Section No.	Same as:	СИТ:		
43	302		1. shape in plan 2. base/sides/top profile		
	Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
			nos 7. other comments		
	Laura Digi 12-15	Butts:	MASONRY:		
	Slide No# 17 23-28	Cuts: (306), (308), (314) (317)(316) (317)(318), 310	1. materials 2. size of bricks etc 3. finish of stones 4.		
	Neg No. // 14	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
	Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments		
	Description (See check lists):	STRATIGRAPHIC MATRIX			
		(276)			
	1. Civilar (seebelo	2. Moderate - Steep	<del></del>		
	this context is 2757				
	Nacs !	310	(245)		
-	Base. 3. A	pprox 5 1.30m wide	•		
	and approx 5	0.75 deep. 4.	· . · · · · · · · · · · · · · · · · · ·		
	5.				
	( 50 60) ( 0	[27-7]			
	( FR (276), (275) (275)				
	7.				
	Interpretation/Discussion	<u> </u>			
,	۱ ، ۵ ، ۳ ، ۱				
	Cut St DIF	Peature that is situated at the very	ر فعاد		
	of the SW	edge of the excavation area. Not all se	en ù		
	plan as madern building is cutting into it. Appears to have				
	been a west	e pit.	*,		
		<u> </u>			
	<b>Finds</b> (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glas eather [ ]	s[] Metal[]: >		
		· · · · · · · · · · · · · · · · · · ·	Recorder 🛵		
	<del></del>	, <u>, , , , , , , , , , , , , , , , , , </u>			
<b>7</b> /	Samples	<u></u>	Date 17,07:08		
	Building Materials	· ·	Initials A		

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUELLOS	ADDITIONAL SHEETS:	TYPE Fill	
Trench	Context Type: Deposit / Gut / Structure	Check Lists:	
Site sub-div	Overlain by: (2 + 7)	DEPOSIT:	
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
309	Filled by:	conditions	
Section No.	Same as:	CUT:	
305	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Herel Digi 12-15	Butts:	MASONRY:	
Slide No. 井 72 73-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. /1 -1	Fill of: [275]	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
1. Loose Julet  3. Silty soil  He add 81 am  0.35 an  0.35 an  R. ATS - warm  Interpretation/Discussion  Primary fill st  Large amount	2. Mid brown  4. Minimal. Contains  inclusion 5. Approx s  0.85m  6. Approx 2 Mann wide  275]  4 as about that your server and a small amount of pot.	6)	
Finds (tick): None [] Pot [ Y Bone [ Y Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
		Recorder ∠S	
Samples		Date 17.07.08	
Building Material	Initials Jam		

• .

	CONTEXT RECORD	Context No.		
Oxford Archaeology	CONTEXT RECORD	277		
SITE OXQUELLOS	ADDITIONAL SHEETS:	TYPE FILL		
Trench	Context Type: Deposit / <del>Cut / Structur</del> e	Check Lists:		
Site sub-div	Overlain by: 247	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by: 141	5. thickness 6. extent 7. comments 8. method &		
309	Filled by:	conditions		
Section No.	Same as:	CUT:		
305	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies: (236)	nos 7. other comments		
Lessel Disi 12-15	Butts:	MASONRY:		
Slide No. 井 /2 23-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. ℓ1 ખ	Fill of: [278]	coursing/bond 5. form 6. faces . 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
	(237)	241		
1. Loose - medin	this context is	<del>}</del>		
mid brown w/ & light orange text				
3. Silty soil 4. Contains 4. infrequent				
stone inclusions. S. Approx 5 0.50m does				
6. Associa 6. Extent of Feature				
- Approximation of feature				
1.——				
8. MTS - hom + ovacost				
Interpretation/Discussion				
Secondary Cin	of [275]. Silty coil deposit that app	ears to		
, , , , ,		1 .		
have been a	tip deposit. Bone in large amounts vi	economic as well		
es a small amount of pot.				
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ Bone [ Flint [ ] Stone [ ] Burnt stone [ ] Gla eather [ ]	ss[] Metal[]		
Small Finds		Recorder ∠ <sub>S</sub>		
Samples		Date 17-07- 58		
Building Materials		Initials Jam		

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUL, OX	ADDITIONAL SHEETS:	TYPEUT
Trench	Context Type: <del>Depos</del> it / Cut / S <del>tructure</del>	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:(279)(301)	conditions ————
Section No.		CUT: 1. shape in plan
Co-Ordinates	rait oi.	2. base/sides/top profile 3. dimension and depth
		4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No. F. 12, 14 -22	Cuts: 267	1. materials 2. size of bricks etc 3. finish of stopes 4.
Neg Na Dicisa 6-11	Fill of:	coursing/band 5. form 6. faces 7. bond 9. dimensions as found
Matrix location		9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(1) Chrisown (2.) SEKED SINES AND MORILE (3.) 1. 25	26	
7 M: MA/LAU DEOTH (5) / (7.)/	M: Name was will so with the sound of the so	LOT TO
		7
Interpretation/Discussion		
how is she	UT FOR A PIR CONTAIN NA RUBBY	E AND OPHER
DISCOCOLO MENTEU	/	A CANK
of galle serve	war win The seconstant his course	was the
Riggy An	once my rever seases. Suis Pie Co	3 pH
600for (267)	fore where 12661	·
	the foot the foot	
Finds (tick): None [] CBM [ ] Wood [ ] Lo	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glasseather [ ]	s[] Metal[]
Small Finds		Recorder (5
Samples		Date 23/07/08
Building Material	S	Initials du

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxoluly 08	ADDITIONAL SHEETS:	TYPE fuc	
Trench	Context Type: Deposit / Gut / Structure	Check Lists:	
Site sub-div	Overlain by: 729	DEPOSIT:	
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent	
	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
50 y	Part of:	1. shape in plan 2. base/sides/sop profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 301	nos 7 other comments	
Level	Butts:	MASONRY:	
Slide No 6. 12, 14 -22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No Dichar, 6-11	Fill of: 278	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  Thomas (2) Howard Conspace (2) Howard Corbo  Block (3) Robbits (4) Marker Conspaces  Stock to broke 1th person of the cons			
Finds (tick): None [] CBM [ Wood [] Le  Small Finds Samples	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	S[] Metal[]  Recorder(5)  Date 23/07/08	
Building Materials		Initials   PM	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITEONQUAL OF	ADDITIONAL SHEETS:	TYPE iara
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 300	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
304	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 6. 12/14-22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. Dicion, 6-(1	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
1) MODELAGELT ( B) SUEY CLOT OF SUELL, FUSE ONLY OF	COSE (2) DAN GRES BROWN this context is 280 Sout, GAR, Annua	<u></u>
	www. Bucersess w S 304	
6) 1.44 Mc NA	enem exer in 5.304	
7) (6.) Erestes SI HOLD W MALLAGE CONDICIONS		
Interpretation/Discussion	SV HELD TO THE STATE OF STATE	
FUU IS A	CAYER. SUU CAYER HAD 4 SONEAL BOX OF WAR KNOWS BOXX CONTRACTOR NUMBER BOXX, OF HE MENING BONDS, MEDICIAN PA THE OF LITCHEN RUBBLES AND WORSTE.	LHS TALEN SULUS AS
A bus	Box Ollo Array P. M. Market B.	or him u
WELL 55 104	out, of the meeter party deplets	. 704 4
leager A ca	The of LITCHEN RUBBISH AND WORKE.	
	,	
Finds (tick): None [] CBM [] Wood [] Lo	Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glaeather [] がに につ	ss[] Metal[]
△ Small Finds		Recorder 615
Samples 7		Date 23/67/08
Building Material	S .	Initials Am

		Context No.
oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUCKES	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
Plan No.	Cut by: Nation	5. thickness 6. extent 7. comments 8. method &
305	Filled by: (2.82)	eonditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch-5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: (283)	1. materials 2. size of bricks etc
Neg No.	Fill of:	<ul> <li>3. finish of stones 4.</li> <li>coursing/bond 5. form 6. faces</li> <li>7. bond 8. dimensions as foun</li> </ul>
Matrix location	Relationships uncertain	7. bond 8. dimensions as foun 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	-
1 .		287
1. Gregular, 826-0	this context is 2	281
2 Very Frallow us	this context is	<u> </u>
	283	
3.85cm length wi		
Un. S. Cut by pit [	<b>矛</b> 山	<del></del>
6- Tilled by (28)		
	<del></del>	
Interpretation/Discussion		
0 0	1272	aiginal has
Cut of irregular, on	1 / Exèr-	who will be
close to health Cu	r by pit [27]. Cuts into	rest content pit 2777
(000)	Shallos.	77/
Muyer Com. Vin	Shallas.	X RIU (282)
		NV W
Finds (tick): None [] CBM [, Wood [] Le	Pot [ Bone [ Flint [ ] Stone [ ] Burnt stone [ ] Geather [ ]	llass [ ] Metal [ ]
△ Small Finds		Recorder &
Samples		Date 17/7/08
Building Materials		Initials Jan

*y* 

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE OXQUCKOS	ADDITIONAL SHEETS:	TYPE FILL	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 269	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: [27]	5. thickness 6. extent 7. comments 8. method &	
305	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: 1281	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
1. Slightly compacted.  2. Slightly compacted.  This context is 252  3. Silly loan			
4. СВП, ронац, п 6.85cm x 65cm	12 Novercally, nothy dry Trowd.	ying.	
Interpretation/Discussion			
interpretation/Discussion			
THE OF port 128	1. Dork sediment containing some bone, postery, submander stone inclusions, up to 15 cm across.	CBM, pho	
V			
Finds (tick): None [	Pot [4] Bone [4] Flint [ ] Stone [ ] Burnt stone [ ] Glameather [ ]	ss [ ] Metal [ ]	
A Small Finds		Recorder Jon	
Samples		Date 16/7/68	
Building Material	s	Initials Am	

:

oxfordarchaeology	CONTEXT RECORD		Context No. 283
SITEOXQUULOS	ADDITIONAL SHEETS:	,	TYPE LAYGR
Trench	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: 269		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No. 1	Cut by: 28 (		5. thickness 6. extent 7. comments 8. method &
	Filled by:	·	conditions
Section No.	Same as:		CUT: A.A.
302	Part of:		1. shape in plan 2. base/sides/top profile
Ço-Ordinates	Consists of:	-	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 284		nos 7. other comments
Level.	Butts: 272.		, MASONRY:
Slide No.	Cuts:		1. materials 2 size of bricks etc. 3. finish of stones 4 coursing/bond a form of faces
Neg No.	Fill of:	· 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 · 1.00 ·	coursing/bond of form 6 faces
Matrix location	Relationships uncertain	Salah Maria	7-bond 8. dimensions as found 9. other comments
Fint san (x) species	CRAVER (2X) PARCHES -F CROSSISH  OF WATER VA) POT  THICK	this context is 28	272.
Interpretation/Discussion	HUNG UP FLOOD BASE FOR LATER ?	269,	
			·
		-	
<del></del>			·
		. :	
		· ·	
Finds (tick): None [ CBM [ ] Wood [ ]	Pot [ Bone [ ] Flint [ ] Stone [ ] Bur _eather [ ]	nt stone [ ] Gla	ss[] Metal[]
Small Finds			Recorder
Samples			Date
Building Materia	ils		Initials

Towns .

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUER OF	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 2 8 3	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUI:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6 fill
	Overlies: 286 290	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 11/30-35	Cuts:	1. materials 2. size of bricks etc. 3. finish of stones 4.
Neg No. 11 30 -35	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
IN THE LAYER	this context is 280  292. 246  BURNT RED SAND FREQUENT.  -0.08 OEXTENT - 2.44 M-5. 3.59 E-W.	285
	· · · · · · · · · · · · · · · · · · ·	
	LIGHT  WER & PART REDDISH BROWN SAND  WOLLD	10 271 B
A T		
DIG. PHOTOS	22/67-69	•
Finds (tick): None [] CBM [4] Wood [] L	Pot [4] Bone [4] Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	ss[] Metal[]
Small Finds	<u> </u>	Recorder
Samples Samples	9	Date 18/7108
Building Material	s	Initials do

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE OXQUCKOS	ADDITIONAL SHEETS:	TYPE LAYEOZ.	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 283	DEPOSIT:	
Structure No.	About discussion	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent	
306	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:	СИТ:	
		1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: (784) 288	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
I Fairly compacted  2 Mid grayion  3 Sandy silt low  4. Small amounts  5. Scm 6. U  Extends up to edg	Dr very obtained particy; analy quantity of mammal + pto Mm across in N-S direction; upto 1.2m in	bird bone.  W-E direction	
Interpretation/Discussion			
Floor layer over	lying layer (284), extending across much of	acea to well	
Dy heard Ston	es and up to walls to was and not. Con	rained sm. find	
* NOWWA	we want wo	,	
Mark.			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds	> - coin.	Recorder 🔀	
Samples	<u> </u>	Date 18/7/6\$	
Building Material		Initials Am	

The street

Oxford Archaeology	CONTEX	T RECORD	Context No.
SITE OXQUEROS.	ADDITIONAL SHEETS:		TYPE LAYGE
Trench 💉	Context Type: Deposit / Cut / Str	ucture	Check Lists:
Site sub-div	Overlain by: 284 285 30	ζ	DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 287 289 . 29	1	5. thickness 6. extent 7. comments 8. method &
307	Filled by:	· · · · · · · · · · · · · · · · · · ·	conditions
Section No.	Same as:		CUT:
302	Part of:		1. shape in plan 2. base/sides/20p profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 296, 294		nos 7. other comments
Level	Butts:		MASONRY:
Slide No.	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	·	coursing/bond 5:form 6.faces 7.bond 8.dimensions as found
Matrix location	Relationships uncertain		9. other comments
		this context is 28 296	294
		- : <u></u>	4.5 m
Finds (tick): None [CBM []		Stone [] Burnt stone [] Gla	ss [ ] Metal [ ]
✓ Small Finds			Recorder
Samples			Date
· ·		· · · · · · · · · · · · · · · · · · ·	
Building Materi	als	•	Initials Adm

\*

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXQUULO 8	ADDITIONAL SHEETS:	TYPE CW7		
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. ipetusion		
Plan No.	Cut-by:	5. thickness 6. extent 7. comments 8. method &		
307	Filled by: 210, 288	conditions		
Section No.	Same as: - Xugr	СИТ:		
302.	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts: 286	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
was to 0.2m	STRATIGRAPHIC MATRIX  STRATIGRAPHIC MATRIX  STRATIGRAPHIC MATRIX  STRATIGRAPHIC MATRIX  This context is 28°  286.			
•	COUT FOR MAN [ZIO] BB36AVED ON THE	1 1NS1208-0F		
THE WALLON GA	st side.			
-				
Finds (tick): None [] CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]		
		Recorder		
Samples		Date		
Building Material	S	Initials Mu		

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUCKO8	ADDITIONAL SHEETS:	TYPE Fue
Trench	Context Type: Deposit <del>/ Cut / Structure</del>	Check Lists:
Site sub-div	Overlain by: 285.	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
307	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: Z10	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials z. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 287	Coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
,		
Interpretation/Discussion BALLEGUL OF	CONSPULTION TREMEIS FOR LAW [210]	
		<del></del>
Finds (tick): None [ CBM [ ] Wood [ ] I	Pot[] Bone[] Flint[] Stone[] Burnt stone[] (Leather[]	Glass [] Metal []
△ Small Finds /	4	Recorder
Samples		Date
Building Materia	ıls	Initials Alm

Oxford Archaeology	CONTEXT RECORD	Context No. 289
SITEOXQUCKO8	ADDITIONAL SHEETS:	TYPE Court
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
367	Filled by: 290	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 286	1. materials 2. size of bricks etc 3. fipish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Interpretation/Discussion A Pit Curtue	TRUMCATO SOIL NURIZON (280) WO HAD BEEN TRUMCATO	TOD BY LATTE
	16- e (18- consess.	
Finds (tick): None [ ] CBM [ ] Wood [ ] l	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Gla _eather [ ]	ass[] Metal[]
△ Small Finds		Recorder
Samples		Date
Building Materia	ls	Initials DM.

Oxford Archaeology	CONTEXT RECORD	Context No.
SITEOXQUUCO8	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 284	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 289	coursing/bond s. form 6. faces 7. bond 8 aimensions as found
Matrix location	Relationships uncertain  STRATIGRAPHIC MATRIX  BYISH BROWN SUM SAW LOAM	9. other comments
Interpretation/Discussion  MATGHAL FALLIN	by e Bone (1x).  This context is 29  This context is 289  This context is 289	
Finds (tick): None [] CBM [] Wood [] L  Small Finds	Pot [   Bone [   Flint [ ] Stone [ ] Burnt stone [ ] Gleather [ ]	ass [ ] Metal [ ]
Samples		Date
Building Materials		Initials Am

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUINOS	ADDITIONAL SHEETS:	TYPE Cut
Trench .	Context Type: Doposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness o. extent 7. comments 8. method &
307	Filled by: 292	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 286	1. materials 2. size of bricks etc 3. finish of stones 4
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 6. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Interpretation/Discussion	286	
	~ FOR OF LAKEN (286).	
¢		
	, , , , , , , , , , , , , , , , , , ,	
Finds (tick): None [] CBM [] Le	Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glaseather []	ss [ ] Metal [ ]
Small Finds		Recorder
Samples		Date
Building Material	S	Initials AM

Oxford Archaeology	CONTEXT RECORD	Context No. 292
SITE OXQUEROS.	ADDITIONAL SHEETS:	TYPE File
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 284	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by.	5. thickness 6. extent 7. comments 8. method &
`		conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 1. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stenes 4.
Neg No.	Fill of: 29,	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments
		·
Interpretation/Discussion Ful of FEATUR	£ [29]	
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	s[] Metal[]
Small Finds		Recorder
Samples .		Date
△ Building Materials		Initials HAW

Overed Azabasalası	CONTEXT RECORD	Context No.	
Oxford Archaeology  SITE  CKQUCK O8	ADDITIONAL SHEETS:	TYPE CUT	
Trench		Check Lists:	
Site sub-div		DEROSIT:	
Structure No.	Abutted by:	1.compaction 2.colour	
	Cut by:	3. composition 4. inclusion 5. thickness 6. extent	
308, <b>364</b>	Filled by: 294, 297, 320	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
303		1. shape in plan	
Co-Ordinates	Consists of:	2. base/sides/top profile 3. dimension and depth	
		4. sketch 5. truncation 6. fill nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 12/11-13	Cuts: 295, 230	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 12/11-13	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location		9. other comments	
Description (See check lists):  1.) CIRCULAR	STRATIGRAPHIC MATRIX		
2) Break of Slope:	TOP-SHARP BREAK OF SLOPE: BASE -	320	
SHARD SIDES STEPP B ASE SELAT			
3) WIDTH - 1.99- NS. 1.84- ES. DEPTH-			
1.48-		<b>4</b> .w.	
5) TRUMCATES [2	95] T295]	(294)	
G) (294) (297)		(297)	
[243]			
Interpretation/Discussion CUT RICE OF SALON CELLED PIT WITH TWO FILLS 1775			
C. 7 . 2056		11113	
<u> </u>	CUARKETT [295]		
·			
DIG. PHOTO'S 2/4-5			
Finds (tick): None 🖟 CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]	
Small Finds	<del></del>	Recorder PP	
Samples		Date 23/7/68	
		<del></del>	

•

,

**:** 

Oxford Archaeology	CONTEXT RECORD	Context No. <b>2</b> 94	
SITE OXQUEROB	ADDITIONAL SHEETS:	TYPE FILL	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 286	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
<b>75673</b> 308	Filled by:	conditions	
Section No.	Same as:	CMI:	
303	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 297	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 12/11-13	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 12/11-13	Fill of: 293	coursing/bond 5.form 6.faces 7.bond 8:dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  1 LOOSE	STRATIGRAPHIC MATRIX  286		
2) DARK BROWN	this context is 294		
3) SILTY SAND			
A) FREQUENT INCLUSIONS OF GRAVEL HODERATE			
The sions of Charcoal AFLECKS HEDIUM			
5) THICKLESS-1,48- (DEXTENT-1.62 - EW.			
3) CLEAR BOGE DEF			
(1) EXCAURTED BY HAND, DRY CONDITIONS.			
Interpretation/Discussion  FILL OF CELLAR PIT [293]			
	<del></del>	<del></del>	
DIG. PHOTO'S 2/4-5			
Did Hidios			
Finds (tick): None [ ], CBM [ ] Wood [ ] Lo	Pot [丹 Bone [子 Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	ss [ ] Metal [◄]	
△ Small Finds	21	Recorder 1	
$\bigcirc$ Samples		Date 23/7/08	
Building Material	S .	Initials XXM	

ķ,

Oxford Archaeology	CONTEXT RECORD	295
SITE O'XQUELLO?	ADDITIONAL SHEETS:	TYPE CUST
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
Plan No.	Cut by:	5. thickness 6 extent
308	Filled by: 296	7. comments 8. method & conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth
	Overlies:	4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
5lide No.	Cuts: 235,230	1. materials 2. size of bricks etc 3. finish of stones
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
6036. Im 86e	7.00 Aller 17. 2-6 x 1-35 x0.5h.	
nterpretation/Discussion		
Interpretation/Discussion		
Interpretation/Discussion  A GONGETTO	PIT BARRY GOPOSGO ~ BASE OF TRENCY.	
Interpretation/Discussion  A GONGETTO	PIT PARTY GOPOSGO IN BASE OF TREMEN.	
Interpretation/Discussion  A GONTANGO	PIT PARTY GOPOSGO IN BASE OF TREMEN.	
interpretation/Discussion  A GONTANGO	PIT BARRY GOPOSGO ~ BASE OF TRENCH.	
Interpretation/Discussion  A GONTANGO	PIT BARRY GOPOSGO ~ BASE OF TRENCH.	
nterpretation/Discussion  A Growwood	PIT PARTY GOPOSGO CN BASE OF TRENCY.  [] Pot[] Bone[] Flint[] Stone[] Burnt stone[]	
interpretation/Discussion  A GONGONO  Finds (tick): None	PIT PARTY GOPOSGO CN BASE OF TRENCY.  [] Pot[] Bone[] Flint[] Stone[] Burnt stone[]	
Finds (tick): None	PIT PARTY GOPOSGO CN BASE OF TRENCY.  [] Pot[] Bone[] Flint[] Stone[] Burnt stone[]	Glass [ ] Metal [ ]

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE GYQUEKOS.	ADDITIONAL SHEETS:	TYPE FUL	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overtain by: 286	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: 293 304	5. thickness 6. extent 7. comments 8. method &	
308	Filled by:	conditions	
Section No.	Same as:	CUT:	
302.	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stopes 4.	
Neg No.	Fill of: 295	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
COAM WITH CHARCOLL (1X) ( SURCE (1X) 2 T this context is 296  SIMALL STORE TILES POT & BONG (1X)  295.			
Interpretation/Discussion			
MATGRIAL FULLA IN FLATURE 1995)			
	·		
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ Bone [ Flint [ ] Stone [ Burnt stone [ ] Glaeather [ ]	ass [ ] Metal [ ]	
		Recorder	
Samples		Date	
Building Materials 9 2 10		Initials MM	

Oxford Archaeology	CONTEXT REC		Context No.
SITE OXQ UCK'OS	ADDITIONAL SHEETS:		TYPE FILL
Trench	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: 294		DEPOSIT:
Structure No.	Abutted by:		1.compaction 2.colour 3.composition 4.inclusion
Plan No.	Cut by:		5. thickness 6. extent
	Filled by:		7. comments 8. method & conditions
Section No.	Same as:		CUT:
303	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6 fill
	Overlies: 320		nos 7. other comments
Level	Butts:		MASONRY:
Slide No. 12/11-73	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 12/11-13	Fill of: 293		coursing/bond 5.15cm 6.faces
Matrix location	Relationships uncertain		7. bond 8. dimensions as found 9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	
(1.) LCOSE			294
2) Brownish GT	(PEV	this context is 201	7
3) Silty SAMD			
	-clusions of Grauel	320	
AND MODERATE INCLUSIONS OF SHALL TO MEDIUM CHARCETE FLECKS,			
S) THICKLESS-0.50_ @ EXTENT-1.36 ~ EW.			
1 CLEAR EDGE TO (194)			
(8) EXCAMPLED 134 HAND. DRY CONDITIONS.			
Interpretation/Discussion DEPOSIT IN \$293			
3ETOS (1 . 1			
		,	<del></del>
	<del></del>		
DIG. PHOTO'S 2/4-5			
,			
Finds (tick): None 🕼 CBM [ ] Wood [ ] Le	Pot [✔] Bone [4] Flint [ ] Stone [eather [ ]	] Burnt stone [ ] Glas	s [] Metal 🔀
Small Finds	22		Recorder MP
Samples	4 BUCKETS		Date 23/7/08
Building Material			Initials Am

334 (19)

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE O'XQUCH of	ADDITIONAL SHEETS:	TYPECUT	
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	
Plan No.	Cut by: Filled by: (799) (329) (334)	5. thickness 6. extent 7. comments 8. method & conditions	
Section No.	Same as: Part of:	CUT: 1. shape in plan	
Co-Ordinates	Consists of:  Overlies:	2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. /2, 14-27	Cuts: 328	1. materials 2. size of bricks etc	
Neg No. 91518A 6-11	Fill of:	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):	STRATIGRAPHIC MATRIX		
(1) Chanous (2.) A per fast wan  Step Sloes has an unknown top  Mostre Die to them easin (3.) 2.20m  Maynum leaste to with vertical 1.30m; named w with w  Alt with vertical 0.55 m= nothing of 0.55 m to 1.30m; named w 5.30t (4.) Ste  5.304 (5.) Remeater or named of 1.330] (6.) (299) (329)  (334)  Interpretation/Discussion  MIS IS A PST. Passing cost saxon to beaut may and a Dose. Is contains that are a with a way and a work a work and a work and a work			
BI MEDIEUR	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Gla		
Small Finds		Recorder 615	
Samples		Date 25/07/68	
Building Materials		Initials Jam	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxavch 06	ADDITIONAL SHEETS:	TYPE ful	
Trench	Context Type: Deposit / Gut / St <del>ructu</del> re	Check Lists:	
Site sub-div	Overlain by: ဒိုဍ၎	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
304	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	. Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. ozner comments	
Level	Butts:	MASONRY:	
Slide Nof. 12, 14-72	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DiGICAC 6-11	Fill of: ZSY	coursing/bond 5.form 6.faces	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX	· · · · · · · · · · · · · · · · · · ·	
BOOK 3) Sus & Some Car (4) Some this context is 299  POOLY SOCKED POT BOWN AND MESSURY  SITED STOKES WELLE WILLIAGO			
(5.) 0.55 m; nomen extent w 5.304. (6.) 1.0 or = nomen extent w 5.304. (8.) George on the w Obecase constitues			
Interpretation/Discussion			
Some Por Denosir	menon rue of Por [298]. She me dong me was a serve	LOGGIE	
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaeather [ ]	ss[] Metal[]	
small Finds		Recorder GIS	
Samples		Date 25/07/08	
Building Material	s	Initials (	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEL OB	ADDITIONAL SHEETS:	TYPE fuc	
Trench	Context Type: Deposit / Gut / Structure	Check Lists:	
Site sub-div	Overlain by: (335) (331)	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent	
	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
804	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 3337	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide Nat. 12, 14 -22	Cuts:	1. materials 2 size of bricks etc 3. finish of stones 4.	
Neg No. Dicicae 6-11	Fill of: 360	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
CONTROLLE CONTROL CONTROL (3)  CANT TO DATE KED BROWN (3)  (4)			
CHARLOS AND GREAT STONES WHILE WELLES			
520-22 ms represent Millenges in 5:3de			
6) 1.25 Me nox every extens in 5.304			
FV(8-) Excapres or was a overcas constitues			
1' N (8-) Sycapor es sy Hard w outer CAST constitutes			
LIUS IS A TIPPING DEPOSY OF WASK- IT IS THE THURD PILL W MEDITURE WASTE AT [330]			
·			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder 515	
Samples		Date 25/04/08	
Building Material	S	Initials 1900	

Oxford Archaeology	CONTEXT RI	ECORD	Context No.
SITE Oxoxle Ox	ADDITIONAL SHEETS:		TYPE hu
Trench	Context Type: Deposit / Gut / Structure		Check Lists:
Site sub-div	Overlain by: 279		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
	Filled by:		conditions
Section No.	Same as:		сит:
	Part of:		1. shape in plan 2. base/sides/top_6rofile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:		nos 7. other comments
Level	Butts:		MASONRY:
Slide No.	Cuts:		1. materials 2. size of bricks etc 3. finish of stories 4.
Neg No.	Fill of: 278		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
(b) / (5.) 0.03 mx (b) 1.23 mx n (2) / (b) by	MANGER BY HAVE WE OUTER	COND KIOPS	
Interpretation/Discussion  My & M4  fund  fund  fund	PRIMERY FILL OF PIT	[378]. FUIS FU	c 11 grovy
	,		<del>:</del>
			·
Finds (tick): None [ CBM [ ] Wood [ ]	Pot[] Bone[] Flint[] Ston Leather[]	e[] Burnt stone[] Gla	ss[] Metal[]
Small Finds			Recorder (15
Samples			Date 23/07 /08
Building Materi	– als		Initials A

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE CXONIN 08	ADDITIONAL SHEETS:	TYPE fue	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 374	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
304	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 760	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. F. /2, /4-72	Cuts:	1. materials 2, rize of bricks etc 3. finish of stones 4.	
Neg No. 0/6142 6-11	Fill of: 330	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  (1) Howelder Grubble (2) Day Ren Bland (3) Savay Curr bics (4)  (5) O. 76 m: maximum findrates  (7) 73 m: maximum length fixtur as the correction  (4) (8) Excharge Br Huss as overcas conjugators			
Interpretation/Discussion  THU & A TIPPUS LAGGE OF DISCARDED SAND IN MEDITURE  PIT [330]			
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder_//s	
Samples		Date 24/07/08	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQULUOS	ADDITIONAL SHEETS:	TYPE LAYER
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 284	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 28	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
362	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth
	Overlies: 2 % 6	nos 7 other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
0.08m and	this context is 30	<u>.</u>
Interpretation/Discussion AN MGA OF DI	CH [287]	D Cur B1
Finds (tick): None [나 CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glamether[]	ss [ ] Metal [ ]
△ Small Finds	· · · · · · · · · · · · · · · · · · ·	Recorder
Samples		Date
Building Material	s	Initials Jam

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE O RQUUKOS.	ADDITIONAL SHEETS:	TYPECW7	
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	
Plan No.	Cut by	5. thickness 6 extent 7. comments 8. method &	
308	Filled by: 305.	conditions	
Section No.	. •	CUT:	
303.	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates		3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level		MASONRY:	
Slide No.	cuis. 246, 236.	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
sizes.			
Interpretation/Discussion	BEEN BADLY TOUNCATES BY LATER PITTING & (14" con	steut.on.	
Finds (tick): None [ ] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	s[] Metal[]	
△ Small Finds		Recorder	
Samples		Date	
Building Material	S	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE O XQUELLOS	ADDITIONAL SHEETS:	TYPE FUL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 2.84	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 289	5. thickness 6. extent 7. comments 8. method &
308	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
303	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth
	Overlies:	4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2, size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 304	coursing/bond 5.form 6.faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Interpretation/Discussion  MATERIAL FULLA		304
Finds (tick): None [ CBM [ ] Wood [ ] I	] Pot [V Bone [V Flint [ ] Stone [ ] Burnt stor Leather [ ]	ne[] Glass[] Metal[]
A Small Finds		Recorder
Samples		Date
		Initials AAA

(C)

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE oxaxio8	ADDITIONAL SHEETS:	TYPE (///)	
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	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT: 1. shape in plan	
	Part of:	2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments  MASONRY:	
Level Slide No.	Butts: Cuts:	MASONRY:  1. materials 2. size of bricks etc	
Neg No.	Cuts:	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):	STRATIGRAPHIC MATRIX		
	this context is		
		<del></del>	
,			
Interpretation/Discussion			
		_	
··.			
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] eather[]	] Glass [ ] Metal [ ]	
		Recorder	
Samples	<u> </u>	Date	
Building Material	5	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEUES	ADDITIONAL SHEETS:	TYPE Fill	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
309	Filled by:	conditions	
Section No.	Same as:	CUT:	
305	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
;	Overlies:	nos 7. other comments	
level Disi 12-15	Butts:	MASONRY:	
Slide No. 井 2 23-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4	
Neg No. rt ∽	Fill of: [3,4] 730	coursing/bond 5. form 6. faces 7. bond 9. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  1. Loose 2. Doll rellan 5. Sand.  this context is (307)			
6 Approx			
8 MTS - Sunny + warm			
<u> </u>			
Interpretation/Discussion			
Re-deposited natural fill of Islet.			
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [ ] Metal [ ]	
		Recorder	
Samples		Date	
Building Material	S	Initials dw	

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXQuellog	ADDITIONAL SHEETS:	TYPE FIN		
Trench	Context Type: Deposit / <del>Cut / Structur</del> e	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by: (275)	5. thickness 6. extent 7. comments 8. method &		
307	Filled by:	conditions		
Section No.	Same as:	CUT:		
305	Part of:	<ol> <li>shape in plan</li> <li>base/sides/top profile</li> </ol>		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
touch Digi 12-15	Butts:	MASONRY:		
Slide No. #:12 23-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.# 12 27-28	Fill of: [32-0]	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
1 - 1 2.1	(309)			
1 Journ	this context is	<b>3</b>		
yellow 3. Contains Amey [ [722] [				
portches 5 Ap	Prox ± 0.25m			
1. Annu > 6	· · · · · · · · · · · · · · · · · · ·			
6. Approx 3 0.60m				
7	<del> </del>			
8. MTS - warm + sunny				
Interpretation/Discussion	1330			
~		• `		
1. Re-deposited	natural fill of Both No Finds als	arad.		
		<del></del>		
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]		
Small Finds		Recorder		
Samples		Date		
Building Materials		Initials A		

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Oxaucuos	ADDITIONAL SHEETS:	TYPE Fil
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
Plan No.	Cut by: 275	5. thickness 6. extent 7. comments 8. method &
309	Filled by:	conditions
Section No.	Same as:	CUT:
<u> 305</u>	Part of:	1. shape in plan 2. base/sides/top p <b>/</b> ofile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. trancation 6. fill
<u>.</u>	Overlies:	nos 7. other comments
bend Disi 12-15	Butts:	MASONRY:
Slide No. # 12 23 - 28	Cuts: 73-0	<ol> <li>materials 2. size of bricks etc</li> <li>finish of stones 4.</li> </ol>
Neg No.	Fill of: [319]	coursing/bond 5.form 6.faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
S. Sand 41- L. Approx S. D.  Z. ——  E. NITS - Warm	2. Light-Mid Tellon  this context is (30)  this context is (30)  (307)  this context is (30)  (307)	
Re-deposited a	atural Fil of BAT. No Find altamod	
-		
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss[] Metal[]
		Recorder
Samples		Date
Building Materials		Initials Jam

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUELLOS	ADDITIONAL SHEETS:	TYPE FIL	
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	
Plan No.	Cut by: [2구5]	5. thickness 6. extent 7. comments 8. method &	
309	Filled by:	conditions	
Section No.	Same as:	CUT:	
305	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level 4 72 -15	Butts:	MASONRY:	
Slide No.#12 27-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. ~ ~ ~	Fill of: [경기	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  1. Loose - medium 2. Mid-dale arangery  Interpretation/Discussion  Fill \$ [317]. Due to issues with the Hass feature not all \$ [11].			
Finds (tick): None [4 CBM [ ] Wood [ ] Lo	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	ss[] Metal[]	
Small Finds		Recorder	
Samples		Date	
Building Materials		Initials 2000	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE occurred	ADDITIONAL SHEETS:	TYPE VOII
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
		conditions
Section No.		CUT:
	Pall Oi.	1. shape in plan 2. base/sides/top profile
Co-Ordinates		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level		MASONRY:
Slide No.	cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
Interpretation/Discussion	this context is	
CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	s[] Metal[]
△ Small Finds		Recorder
Samples		Date
Building Material	S	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE oxaxkos	ADDITIONAL SHEETS:	TYPE (UI)
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	<ol> <li>materials 2. size of bricks etc</li> <li>finish of stones 4.</li> </ol>
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRANGRAPHIC MATRIX	9. other comments
Interpretation/Discussion	this context is	
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	ss [ ] Metal [ ] Recorder
Samples		Date
Building Materials		Initials

Oxford Archaeology	CONTEXT RECORD		
SITE OXQUEROS	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	
Plan No.	Curbus Tage	5. thickness 6 extent 7. compents 8. method &	
309	Filled by: (314), (815)(316) (317) (518)	conditions	
Section No.	Same as:	CUT:	
305		1. shape in plan 2. base/sides/top profile	
Co-Ordinates		3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level Disi 12-15		MASONRY:	
Slide No. # 12 23-28	(306), (308)	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 😘 🛰	,	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	other comments	
sider de aprox 5 0.60m deep			
4			
(113) Tomested by [275]			
(14) 6. FR (314) - (318)			
[313] (34)			
Interpretation/Discussion			
Cut of pots Medieval pit that is cutting on other a being cut			
	To have a	G WISKIE	
pit as thall.	+ home recovered + the pt is situated	roxt to	
the lettilen area of the allege.			
		· ,	
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
△ Small Finds		Recorder	
Samples		Date	
Building Materials		Initials Alm	

Oxford Archaeology	CONTEXT RECORD	Context No. る1中		
SITE OXQUELLOS	ADDITIONAL SHEETS:	TYPE Fill		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	(613)	DEPOSIT:		
Structure No.		compaction 2. colour     composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
309		conditions		
Section No.	Same as:	СИТ:		
305	Part or:	1. shape in plan 2. base/sides/top/profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill		
	Overlies:	nos 7. other comments		
1000 Dist 12-13	Butts:	MASONRY:		
Slide No. # 12 23-28		1. materials 2. size of bricks etc 3. finish of stopes 4.		
Neg No. 🕡 🕠	Fill of: ব্রিন্ত	coursing/band 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
	(3/5)			
1. My drayd	this context is			
1. Lone 2. N	id greyish-brown 3. Silling			
Soil 4				
6. Approx 5 0.90m				
¬ .——				
8 MTS - Warm & MANY				
- Taring				
Interpretation/Discussion				
Pin Fin of	[313]. No First Stained			
Trimany Fill of	[3].			
·				
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
		Recorder 🗸		
Samples		Date		
Building Materials		Initials dom		

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEROS	ADDITIONAL SHEETS:	TYPE Fill	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: (316)	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
309	Filled by:	conditions	
Section No.	Same as:	CUT:	
305	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:(3(LF)	nos 7. other comments	
housed Disir 12-15	Butts:	MASONRY:	
Slide No. 4 12 23-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg Not t	Fill of: 313	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments	
4. Contains or	this context is (815)	<u> </u>	
Thirdy byered fill of [313]. No find, Standard			
Finds (tick): None [] CBM [] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss[] Metal[]	
△ Small Finds		Recorder	
Samples		Date	
Building Material	Initials Am		

Oxford Archaeology	CONTEXT RECORD		Context No.
SITE ex ouches	ADDITIONAL SHEETS:		TYPE Fil
Trench	Context Type: Deposit / Gat / Structure		Check Lists:
Site sub-div	Overlain by: (\$15)		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
309	Filled by:		conditions
Section No.	Same as:		CUT:
308	Part of:		shape in plan     base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: (3 ( 5)		nos 7. other comments
Lated Digi 12-15	Butts:		MASONRY:
Slide No.# 12 23-28	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 🔐 👊	Fill of: [3]		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
۲	of [313]. V-thin layer	recovered fran	La contragion fix.
Finds (tick): None [ ]	Pot [   Bone [   Flint [ ] Stone [	1 Burnt stone [1] Glas	s[] Metal[]
CBM[] Wood[] L		, built storic [ ] dias	-[] mean[]
△ Small Finds		Recorder	
Samples		Date	
Building Materials		Initials JM	

4,54

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE DXQUELOR	ADDITIONAL SHEETS:	TYPE FILL		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by: (318)	DEPOSIT:		
Structure No.		1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5.thickness 6.extent 7.comments 8.method &		
309	Filled by:	conditions		
Section No.	Same as:	CUT:		
305	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies: (314)	nos 7. other comments		
based Diriciz-15	Butts:	MASONRY:		
Slide No # 12 23-28	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. 🕡 👣	Fill of: 3(3)	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location		9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX	·		
1. Medium 2. Mid blueich brown  3. Silty Soil 4. Contains winfrequent  6. Approx 3 0.50				
<del>                                    </del>				
8 MTS- asom + suny				
Interpretation/Discussion				
Fill of [813] Not all of fill sectioned due to sote constraints.				
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
Small Finds		Recorder		
Samples	<del></del>	Date		
Building Materials		Initials		

Oxford Archaeology	CONTEXT REC		Context No. る18
SITE OXQUELLES	ADDITIONAL SHEETS:		TYPE FILL
Trench	Context Type: Deposit / Gut / Structure		Check Lists:
Site sub-div	Overlain by:		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
309	Filled by:		conditions
Section No.	Same as:		CUT:
302	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5 truncation 6. fill
	Overlies: (3(7)		nos 7. other comments
topal Digi 12-18	Butts:		MASONRY:
Slide No#12 23-28	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. u	Fill of: 33		coursing/band 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	·
		[278]	
1. Loose 2.	Davle Glack	this context is	
3. Silty - soil			
8- Silty-801 4- 5 Approx 50.000			
6- Librax > 0-40m			
¬ . — — — — — — — — — — — — — — — — — —			
8. MTS - Maring + Sunny			
2			
Interpretation (Discussion			
Interpretation/Discussion			
A- 11	TO A TOTAL		<u>- 4</u>
hir black	Northern edge of pit.	s vave been a	TIP GEPORAT
from the	Northern edge of pit.		
,	•		
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[eather[]	] Burnt stone [ ] Glas	s[] Metal[]
			Recorder
Samples			Date
Building Material	S		Initials

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxavek of	ADDITIONAL SHEETS:	TYPE (BII)	
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	
Plan No.	Cut by: Filled by:	5. thickness 6. extent 7. comments 8. method & conditions	
Section No.	Same as: Part of:	CUT:  1. shape in plan 2. has a kides / top profile	
Co-Ordinates	Consists of:  Overlies:	base/sides/top profile     dimension and depth     sketch 5. truncation 6. fill     nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
	this context is		
Interpretation/Discussion			
		-	
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla.eather[]	ss[] Metal[]	
		Recorder	
Samples		Date	
Building Materials	s	Initials	

Oxford Archaeology	CONTEXT REC		ontext No.
SITE OXQUER'08	ADDITIONAL SHEETS:	7	YPE FILL
Trench	Context Type: Deposit / Gut / Structure		heck Lists:
Site sub-div	Overlain by: 398		EPOSIT:
Structure No.	Abutted by:		. compaction 2. colour . composition 4. inclusion
Plan No.	Cut by:	5	. thickness 6. extent
_	Filled by:		. comments 8. method & onditions
Section No.	Same as:		.M.
303	Part of:	1 2	. shape io plan . base/sides/top profile
Co-Ordinates	Consists of:	3	dimension and depth
	Overlies:		os 7. other comments
Level	Butts:	٠	AASONRY:
Slide No.	Cuts: 29 <b>5</b>	1 3	. materials 2. size of bricks etc . finish of stones 4.
Neg No.	Fill of:	· ·	oursing/bond 5. form 6. faces bond 8. dimensions as found
Matrix location ·	Relationships uncertain		other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	<u> </u>
2) BROWNSH GREEN this context is 320  3) SAMON SILT 293			
FREQUENT INCLUSIONS OF GRAVEL  OCCASIONAL  S MEDICINET INCLUSIONS OF SHALL TO MEDIUM CHARCOAL FLECKS.  THICKNESS-0.40- © EXTENT-1.62-  THICKNESS-0.40- © EXTENT-1.62-			
6) EXCAMPTED BY HAND, HIT THE WATERTABLE.			
Interpretation/Discussion  BASE FILL OF 24 293			
<del></del>		<del></del>	
	,		
Finds (tick): None [] Pot [A] Bone [A] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
	· <del></del>		Recorder pup
$\bigcirc$ Samples $\bigcirc$	<del></del>		Date 24/7103
Building Materials		Initials Jan	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Ox Ouch 08	ADDITIONAL SHEETS:	TYPE file
Trench	Context Type: Deposit / <del>Cu</del> t / St <del>ructu</del> re	Check Lists:
Site sub-div	Overlain by: 32Z	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
504	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.f. /2 14-72	Cuts:	1. materials 2, size of bricks etc 3. finish of stones 4.
Neg No. DIGITAL 6-1)	Fill of: 232	coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):  (1) Henry Strang (2) Henry (322		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds	<del></del>	Recorder 614
Samples	•	Date 25 107 108
Building Material	S	Initials

-

.

•

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Ox QULL OF	ADDITIONAL SHEETS:	TYPE fice
Trench	Context Type: Deposit /-Cut / Structure	Check Lists:
Site sub-div	Overlain by: 32ろ	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
<u>504</u>	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 321	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. f. 12 14-12	Cuts:	1. materials 2 size of bricks etc 3. finish of stones 4.
Neg No. 019112 6-11	Fill of: '237	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Sour 3 Sour Cear (4) Sourvisson  S. 304  S. 30		
Small Finds	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaseather [ ]	Recorder
Samples	<u></u>	Date 76 107 108
Building Materials	5	Initials Am

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OxQUL &	ADDITIONAL SHEETS:	TYPE fuc	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: <b>253</b>	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
304	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 327	nes 7. other comments	
Level	Butts:	MASONRY:	
Slide No. L. 12, 14-22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DiG192 6-11	Fill of: 257	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	. STRATIGRAPHIC MATRIX	,	
() ( ) ( ) (C)	233		
() Coax (Z.)	LICA Kuras Grace this context is 32	2]	
(3.) Sinor Sur (4.) Koley Source Book 325			
(C) 01/2 x x			
(5) O.R. H. KAUMIN THELINGS ON			
S·304			
6) 0:70m= convenience 6x(6x) in 5:304			
[P) // (C) by and Pri star and comment			
( ) ( ) CHOLANNY BY HEADS W GUEL CAST CONSTITUTES			
Interpretation/Discussion			
interpretation/ Discussion	· · · · · · · · · · · · · · · · · · ·	,	
SAU 5 AVE	Ques fu of som Pr [232]. The	, V Gree 1 045	
	•		
CREATED BY 1	KEN THOUGH IN MORNEY WTO THE !	or. SAM Fice	
May hear a	Ela USEO DO PROCE MAN VIEW THE	Fice	
Stream of Shall Gr			
Finds (tick): None Pot [] Bone P Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
Small Finds		Recorde <b>Z</b> /5	
Samples		Date 25/67/68	
Suilding Materials	5	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OxQUCL O8	ADDITIONAL SHEETS:	TYPE fue	
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	
Plan No.	Cut by: <b>7</b> ሬ5	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
804	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 307	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide Nof. 12, 14-22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DIGIGAL 6-11	Fill of: 330	coursing/bond 5. form 6. faces 7. bond 8/dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX	·	
6)( 6	765		
() COMPACE (2)	Meyer Grown this context is 32	<u></u>	
(3.) Sur Cear			
(5.) O. Z8m: manner Wichans			
6.) 1.25 av. navny centin Extent VISIBLE in THE CUTERLANTION			
(7.) / (8') Exercise or more in oublease conspions			
Interpretation/Discussion			
The precion biseussion			
Lille le 1	TIMENT LATER ON GRANEL CON MATERIAL	pr (350).	
/			
K 15 THE	TOP FUL OF THE MEDICIAN FULL L3	30]. 15 cg	
SHIS IS A TIPPEDE CAPER OF WASSER. ON MAJERON PAR (330].  H IS THE TOP FULL OF THE MEDIEVA FULL [330]. IS OF MENUALED BY [266] WANGEN SO THE UV FOR CULVERY [266]			
<i></i>			
	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	ss[] Metal[]	
CBM[] Wood[] Le	eather[]		
Small Finds		Recorder	
Samples		Date 24/02/08	
Building Material	S	Initials Ann	

. غو<sup>ا</sup> .

Oxford Archaeology	CONTEXT REC		Context No.
SITE DXQUCL OB	ADDITIONAL SHEETS:		TYPE fu,
Trench	Context Type: Deposit / Cust / Structure		Check Lists:
Site sub-div	Overlain by: <b>2%()</b>		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
	Filled by:		conditions
Section No.	Same as:		CUT:
004	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 376		nos 7. other comments
Level	Butts:		MASONRY:
Slide No. f. 12-14-22	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Slide No. f. /2-14-22 Neg No. DIC/(&c 6-11	Fill of: 33		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
Description (See check lists):  (I) Monthaus hubble (I) light Newow to this context is 325  Mentury Com Brown (I) Show Sus  (I) 15 m.: nowwent thickness  (I) 16 m.: nowwent thickness  (I) 18 here are well than a value (A) for this context is 325  (II) (II) Exercise BY Hans a value (A) for large			
Finds (tick): None [			
Small Finds		•	Recorder 6/5
Samples			Date 24/07/09
Building Material	5		Initials

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Ox COUL OF	ADDITIONAL SHEETS:	TYPE ku	
Trench		Check Lists:	
Site sub-div	Overlain by: 376	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
		conditions	
Section No.	Same as:	CUT:	
204	Part of:	1. shape in plan 2. base/side# top profile	
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. /2, 14-22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DICITAL 6-11	Fill of (37)	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location		9. other comments	
Description (See check lists):  STRATIGRAPHIC MATRIX  This context is 327			
BRUNDN (3) Spansy Cert (4-) Some 335 335			
Come willow			
(6) O. 16 ve = noterne Tricarets or 5.304			
6) 1. 10 me reacueur scrows in 8. 30			
(7)/8) Excapses or these in afficient constitutes			
Interpretation/Discussion			
THUS US A	AU A MGO/KUM WASSE PAR [330]	. THIS FU.	
Is a require	5 060ns/~		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder G/S	
Samples		Recorder <i>G</i> /S  Date <i>25/07/08</i>	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Brown of	ADDITIONAL SHEETS:	TYPE fece	
Trench		Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: 79c	5. thickness 6. extent 7. comments 8. method &	
		conditions	
Section No.	Same as:	CUT:	
	raitoi:	1.shape in plan 2.base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. F. /Z, 14-27	Cuts.	1. materials 2, size of bricks etc 3. finish of stones 4.	
Neg No. DRIPPE 6-11	Fill of: 232	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location		9. other comments	
Description (See check lists):  STRATIGRAPHIC MATRIX  This context is 328  Lear 6 Sayle parts saysh and			
and por work werden			
(6.) 0.70 m= RAXINUM ENTENT UN S. 300			
(2) (8) bucomes of mans			
Interpretation/Discussion			
how to see	KIKIN AND TOP ALL WSIBLE FOR SAXO	N PI [232].	
lues the co	notaces for me bout. If as is a	Trowe	
		H. J.	
DEPOSIT OF PIS LAREAGN WASTE.			
		· · · · · · · · · · · · · · · · · · ·	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
Small Finds		Recorde <b>r</b> //	
Samples		Date 25/07 /08	
Building Materials		Initials A	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Ox Queh 08	ADDITIONAL SHEETS:	TYPE hic
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: 334	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
004	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 29q	nos 7: other comments
Level	Butts:	MASONRY:
Slide Nof. 12, 14 - 22	Cuts:	1. materials 7. size of bricks etc 3. finish of ctones 4.
Neg No. DICKOL 6-11	Fill of: 380 798	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Matrix location  Relationships uncertain  9. other comments  Description (See check lists):    Honordoreus   10056   2) Hephan   Creek to Charle		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds		Recorder 4/5
Samples		Date 24/07/68
Building Material	S	Initials Jum

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxach 08	ADDITIONAL SHEETS:	TYPE CUT	
Trench	Context Type: Deposit / Cut / Strueture	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by (333) (332) (331) (334) (327) (326) (325) (286)	conditions	
Section No.	Same as: (387)	CUT:	
304	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 12, 14-22	Cuts: 334	1. materials 2 size of bricks etc 3. finish of tones 4.	
Neg No. Digisar 6-11	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  (1.) Unknown (2.) Stells SIDES WATH  A CONTACK BASE (3.) 1.90 M = MADINAL  (bulked in vortaculation 1.30 M =  MAYLINEM WIOTH W WELLIAMS BY STANE CINEST [265]  (4.) SEE S. 304 (5.) TRUNCALD BY STANE CINEST [265]  (6.) (33) (332) (300) (331) (335) (377) (326) (375) (280) (372) (374)  Interpretation/Discussion			
•	ELEVEN PULLS, ALL OF COHILIN ARE TRADERS DEPOSIES. THIS		
COLLEGE RÉSCHOI AS WELL AS MOBBEST MOUN OFHER ANCIS OF THE			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] SHEET []			
Small Finds		Recorder 615	
Samples		Date 75/62/68	
Building Materials		Initials DMM	

1.75

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUUL OB	ADDITIONAL SHEETS:	TYPEhu
Trench	Context Type: Deposit / Eat / Structure	Check Lists:
Site sub-div	Overlain by: 326	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
ection No.	Same as:	CUT:
,004	Part of:	1. shape in plan 2. base/s/des/top profile
o-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
1	Overlies: 300	nos 7. other comments
evel .	Butts:	MASONRY:
lide Nof. 12, 14-22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
leg Nov) (GISAC 6-11	Fill of: <b>33</b> 0	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
nterpretation/Discussion	hu of MEDIBER MY [330]. THE	PICL G A
MANUG DEPOSA		
Finds (tick): None [/] CBM [ ] Wood [ ] L  Small Finds	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gleather[]	ass [] Metal [] Recorder
<del></del>		
Samples		Date 25 /01 /08
🕍 Building Material	s	Initials )

A. T. T.

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEL OF	ADDITIONAL SHEETS:	TYPE fice	
Trench	Context Type: Deposit / <del>Cu</del> t / St <del>ructur</del> e	Check Lists:	
Site sub-div	Overlain by: ु	DEPOSIT:	
Structure No.		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
		conditions	
Section No.		CUT:	
004	Part or:	1. shape in plah 2. base/sides/top profile	
Co-Ordinates		3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level		MASONRY:	
Slide No.f. 17 14-22		1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DISIYAL 6-11	Fill of: 330	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location		9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
1) HOSENAVELY	(1) Mospers Conser (2) Day Res		
	Brown my Muse Coan Brown		
B) SANTY CLAY (4) Some ADDIN			
Souse Bove CBy which weight			
(5) 0.42 M = MANUAR THICKNESS W 5.304			
(6) 1.75 mes may come excess on 5.364			
(F) ( (8)) EXCEDITION ST HOW W OVERLAST CONDITIONS			
Interpretation/Discussion	ALCY IT THEY BE SUICES		
Suy K 134	SECOND FUL OF PLOYEUM PS [330]. SE	IIS 15 KG	
7 5 0	SK & OKCADIO HATROLA		
SIPPLUS USP	SK & UNSCHOLO MATRILA		
	•		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Shew (27)			
Small Finds		Recorder G/S	
Samples		Date 25/07/68	
Building Material	5	Initials	

.

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Oxavel Co	ADDITIONAL SHEETS:	TYPE fue
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 337	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6, extent 7. comments 8, method &
	Filled by:	conditions
Section No.	Same as:	СИТ:
304	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 4. 12, 14 - 22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Slide No. L. / Z, 14 - ZZ Neg No. DKINK 6-11	Fill of: 330	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Brown (3) Sansy Cear  (a.)		
6) 1.63m: requere exter w 5.300		
(6) 1. byr - requery extens in 5.300		
(7)/ (8) GELANAGE BY HAND W OVERCAST CONDITIONS		
Interpretation/Discussion		
1415 15 18K F	Quian fue of majorian water At [	330] · Sus hu
IS PROPERTY OF	THE MIXTURE AND DEPOSITION OF FICES	C334)(328)
ALS RELLEDA	AS WELL AS PERWARDS SCUMPING OF	SUPPLA NATUCAL
(330) As sHE	ps principles by [298] of world	(334) (329) Ax
AND of AS CALL AS PLONEARING STATISTICS SURER NOTION		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds		Recorde
Samples		Date 25/01/08
Building Materials		Initials

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXQUEL OS	ADDITIONAL SHEETS:	TYPE fur		
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		
Plan No.	Cut by: 330	5. thickness 6. extent 7. comments 8. method & conditions		
Section No.	Filled by: Same as:	CUT:		
304	Part of:	1. shape in p <b>j</b> an		
Co-Ordinates	Consists of:	base/sides/top profile     dimension and depth		
co ordinates	Overlies: 329	4. sketch 5. truncation 6. fill nos 7. other comments		
Level	Butts:	MASONRY:		
	Cuts:	1. materials 2. size of bricks etc		
Slide No. 1. 12 14 -22 Neg No. Digital 6-11	Fill of: 29%	3. finish of stories 4. coursing/bond 5. form 6. faces		
Matrix location	Relationships uncertain	7. bond 8/dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
(1) HODER ARELY COMPACES & (2.) DANGE  TO TENNESS  (2.) DANGE  this context is 334  (3.) SANDY CAY				
5.) O. EZM = ARRICANOM SHICKNESS IN S. 304				
6.) 0.93 m = maximum extent w 6.304				
(*) / (*) (*)	white by have w ould use conditions			
Interpretation/Discussion	······································			
hurs is the	Ten par ham we see all the of the	C2377		
/	The DAY have USIBLE PLL OF PI			
SHIS FUL 15	A TIPPOUT DEPOSIT			
	ŧ.			
Finds (tick): None				
Small Finds		Recorder (15		
Samples	+	Date 75/07/08		
Building Materials		Initials Am		

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Ox Buch Ox	ADDITIONAL SHEETS:	TYPE feet	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 327	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
30 k		1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level	Butts:	MASONRY:	
Slide Nof. /2, 14-22	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. DIGISAL 6-11		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
1) Mongrastics wasker (1) Medical Gar this context is 335 \$331  10 May Kon Blown (3) Stany (19)  (5.) O. 14 M. MARLINER THICKNESS ON 5. 304  (6.) O. 68 M. MANNIER ENGLISH W S. 304  (7) P.) EXMINISTED BY HAVE W ONSWAY CONDITIONS			
hus is A fine on MEDICAMIE POT [330]. It is IN THROUGH DEPOSIT			
		•	
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder <i>QL</i> 5	
Samples		Date 75/09/08	
Building Materials		Initials Dom	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE BXQUL OB	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
Plan No. 303, 309	Cut by: Filled by: (234)(238)	5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 730	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
C. Chhrown C.) (HE BASE AND SIDES  ANE CREATORN BS N IS UNEXASAND  BY THERE IS A CLEATE FED  PROFICE. (3.) 1.15 M. LANGERUM WOOTH ON P. 309 O.64 M. MAN MAN MAN WOOTH ON P. 309 O.64 M. MAN MAN MAN WOOTH ON P. 309 O.64 M. MAN WOOTH ON P. 30		
Interpretation/Discussion		
1415 GAC	I OF A POSIBLE MY SUIL POSSIBLE	foruce was
GARS NESS EXCE	NOTED FOR PROCESS AND SAFETY REASONS	as to 15
(COX COCATION	TO THE BULL FUR PROTUCE AND TWO US	well bus
t is nancores or wwent [265] [266]-cowers smarred number		
,		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds		Recorder 65
Samples		Date 15/07/08
Building Material	S	Initials Jum

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxolich 0%	ADDITIONAL SHEETS:	TYPE fice	
Trench	Context Type: Deposit / <del>-Cut</del> / St <del>ructu</del> re	Check Lists:	
Site sub-div	Overlain by: 338	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
303 309		conditions	
Section No.		CUT:	
	Part or:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimention and depth 4. sketen 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level		MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: <b>336</b>	coursing/bond 5.form 6.faces 7.bond 8 dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Brown (3.) Sonor Cerr (4.) / (5.) Unencur as unexented			
6.) 0.36m2 majure wipor wor or p. 309			
(2) (A) (A)			
1'// (0') CROKER MEED			
Interpretation/Discussion			
	Sucus) West World her of Researce AT C336	I. THIS FILLINGS	
(NEXCAPATE).	<del></del>		
		·	
Finds (tick): None [] CBM[] Wood[] Lo	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glas eather [ ]		
Small Finds		Recorder Gg	
Samples		Date 25 /04/08	
Building Material		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OX QUICL O'S	ADDITIONAL SHEETS:	TYPE hec	
Trench	Context Type: Deposit / <del>Cu</del> t / S <del>tructu</del> re	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: <b>165</b>	5. thickness 6, extent 7. comments 8, method &	
3 <b>8</b> 3, 309	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill	
<u> </u>	Overlies: 337	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	<ol> <li>materials 2. size of bricks etc</li> <li>finish of stones 4,</li> </ol>	
Neg No.	Fill of: 336	coursing/bond 5 form 6 faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
HIS CONTEXT STATE OF THIS CONTEXT OF P. 334			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds	· · · · · · · · · · · · · · · · · · ·	Recorder <i>G</i> /5	
Samples		Date 75/07/08	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OX QUEKO8	ADDITIONAL SHEETS:	TYPE WALL	
Trench	Context Type: <u>Deposit / Cu</u> t / Structure	Check Lists:	
Site sub-div	· / JT	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
, 		conditions	
Section No.	Same as:	CUT:	
	Parloi:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates		3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cars:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location		9. other comments	
PANELS CO. 28m was light relicuses & Brown more that this context is 339.  WICH O'OSM THEEK REPORT & LANGE LASHED?  SECOND O 7m HIGH A 0.12m Offset in  Bottom Covase Bonded to wan [216]			
·			
Interpretation/Discussion THE REMAINS OF THE MORTH WALL OF CELLE - OF THE MORTH RAWLE STOUD			
2. Im suces, But		•	
Z im with pur	1 Dec of Marc 1442 3000 Bushes inco Chri	ne.	
	-		
. ^			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
		Recorder ·	
Samples		Date	
Building Materials	5 19	Initials	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUELLOS	ADDITIONAL SHEETS:	TYPE CWT
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by: 339	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates 6	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
<u> </u>	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 230	1. materials 2. size of bricks etc 3. finish of stories 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
	STARTS FROM IS UMENOUND AS	
OUTSITE AREA OF	BECANATION.	· · · · · · · · · · · · · · · · · · ·
	<del></del>	
Interpretation/Discussion  Conschuction Co	244	339] 18000
	1 FREE SEEN WELL IF WON FROM EXPOSED.	
		·
· .		<del></del>
		·
Finds (tick): None[] CBM[] Wood[] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [ ] Metal [ ]
△ Small Finds		Recorder
Samples		Dațe
Building Material	S	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITEOXQUEROS	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 216	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 273.	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments
1		
Interpretation/Discussion FUL & Cov	istaution we soons BASG of war File	
Finds (tick): None [] CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla .eather[]	ss[] Metal[]
Small Finds		Recorder
Samples		Date
Building Materia	ls	Initials

٠,

Oxford Archaeology	CONTEXT RECORD	Context No.  342  TYPE / -
SITE OXQUZHOS	ADDITIONAL SHEETS:	TYPE (w/es
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 269	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
302	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 283	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	9. other comments
Mush	this context is 273	342
Interpretation/Discussion		
<u> </u>		
		. <u> </u>
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaceather [ ]	ass[] Metal[]
△ Small Finds		Recorder
Samples		Date
Building Material	Initials	

: .

Ordord, Overs College, Kitchen Extension Oxforck 08

Box / Fl 6

B. PRIMARY GOVEROT RECORDS-Liabling Brief

Pdf A som

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

D.1.D.T.1		•	
PART 1	FILMING INSTRUCTIONS		
Submitter: OA		•	
No. of Diazo Copies:	3		
Som			
DADTO		·	
PART 2	TITLE/HEADINGS		
Site Information:		•	
Line 1: [OA]	County: Doctordshive] n's College, Kulchen Extension er/accession code may be included Oc	Parish: Control	l
Site: Co	o's College Lela Entergion	7	) i
عندسان مناع	ns coulege, reachen certainsion		 
Site identin	er/accession code may be included Of	concros loxans: a	308.20
Line 2: Fieldworker	r/Excavator's Name [A. Norton	7	1
Line 3:		` .	
Classification of Mate	erial:		

Tick if Present

Introduction  A: Final Report  A: Publication Report  B: Site Data – Text: Diary/Daybook/Fieldnotes  B: Site Data – Text: General Summaries  B: Site Data – Text: Primary Context Records – Working Brif  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: Primary Drawings  C: Finds Data – Text: Primary Finds Data  C: Finds Data – Text: Synthesised Finds Data	
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 – Walching Brif  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: Primary Drawings  C: Finds Data – Text: Primary Finds Data	
A: Publication Report  B: Site Data - Text: Diary/Daybook/Fieldnotes  B: Site Data - Text: General Summaries  B: Site Data - Text: Primary Context Records - Working Brif  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	
B: Site Data - Text: Diary/Daybook/Fieldnotes  B: Site Data - Text: General Summaries  B: Site Data - Text: Primary Context Records - Working Brif  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	
B: Site Data – Text: General Summaries  B: Site Data – Text: Primary Context Records – Working Brif  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	
B: Site Data – Text: Primary Context Records – Working Briff 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	-
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	
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	
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	
B: Site Data – Text: Primary Drawings B: Site Data – Text: Synthesised Drawings C: Finds Data – Text: Primary Finds Data	
B: Site Data – Text: Synthesised Drawings C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Primary Finds Data	
Toke Dynamosisod I mus 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	

Note A level has been given for 'top of Wall in entrance' at 58.5m op.

Lire taken this as the top of a loose protonding pece of stonework in the only cellar entrance - the machine ramp (see sketch below). My drawngs referring to the former

1 300

BATUR QUAD.

This at approx 1.4m down the tell on street taken by Lawa April tate Wheaton.

THE QUEDUS

COLLEGE CHAPPE.

See also add obser on Wis record 17/11/08.

Oxford Archaeology

### LEVELS REGISTER

	cnaeology					<del></del>
SITE CODE	OXQUCKOS	SITE NAME Que	SHEET NO 1			
ТВМ	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Comments/Context No(s)/ Small Find No(s)/Plan or Section No(s)
1	0.08		<del>/</del>	42.25		TEM Q
2	1.40		•	1.49		p 1003
			2	1.39		
<u> </u>			3	1-43		· ·
			4	1.82		
•			5	1.45		
			6	1.96		
			7	1.50		
			8	1.57		
		-	9	1.7398		
			10	1.3471		·
			11	1.\$139		
			12	1.81	<u> </u>	
			13	1.56		
			34	1.50	<u>.</u>	
			15	2-11		
			ib	2.15		<b>↓</b> J
			1	1.63		S. 1000
			2	1.42		4
			k	161		S. 100l
			决	1.50		3. 1002
			*	1.40		5.1003
				1.55		ρ. /∞3
			2	1.81		'
			3	2.80		
			4	2.74		
			5	2.64		J.
			+	1.56		5. 1004.
···				; ·		, , , , , , , , , , , , , , , , , , , ,

Oxfor	d Archaeology

#### **CONTEXT CHECKLIST**

			NAME QUENT	T		Y		
Context number	Type	Excavated within	Relationships	Dra Section	wn Plan	Matrix	Comments	Recorde initials
(OT)	<i>6</i> 1	segments	Cul Sloak		-		E.W. wall (S. wall of N. Ran	ac') Br
(00)	5hr	8	Cat Sheet	1000	1000			BM
1002			200 o dd sl. 106	16	- (1		Well.	1000
1003			see add sheet				General withling	
<del></del>			<u> </u>				"	
1004				10,			7	
1005			C. L. L. A. A.	<del> </del>			Thin martar spread	17
1000		•	Context Shew	18.	1000		EWAN-S Collar Challs	<i>د</i> ر س
1007						<u> </u>	Capping a laby over well to	
1008	Str			1002	1002		(Na) (N-S)	LM
[1009]	Cut				<b></b>		Construction led by Wallion	1
1010	Dop.	~ ~: *	<u> </u>	<b>/</b>		>	Chancal Junel	En
1011	معال			<u>.</u>	J		Backfull up agains 1001 \$100	
[0,2]	Peul			1000	loo		Compation Cal be Well	
[0/3]	<b>↓</b> .			1000	1000		Construction Cut for Wall	4.
1014	Dep.						Natural .	
(1015)	fll		(ros) intoop				Ours All of Well	Kin .
(1016)	RIL		helow in jos				Read fell of Well	<b>J</b> .
(1017)	RU		below Too	Ĺ			Wood purdation below Too	Fin
1018	Stax.		Selow 1001				Bock work below Too)	Ein
10191	Canning	shoot).	·	, _			Carning of menk f'RI'.	BM
1026	Wall				1004		M. S Wall under ban; but 1800	ľ
	Wall				1085		Modern bay wall (w.i) removed	٠,
1022	Mall				1015		E-W wall-part of N. Runge	1,
1023	laner		Over 1024	1506			Made grand.	BM
1024	ane		" 1025	1			Made grand. Brownson mange sand.	1
1025	and		" 1076				De grange grand.	
1026	laner		1 1027				Mortung Pour A	
1027	anw.		" 1018				Morany Spread Sandy alt	
1028	anw			1			Janay grand (Nat?)	j
10291	Lewn.						In him other wall of busine	int V
(030	WALL			(008			WALL	M
1031	LABIL				†		W4U	1



## **CONTEXT CHECKLIST**

SITE CODE

SITE NAME

SHECO	Dξ	SHEN	NAIVIE				<u> </u>		
Context number	Туре	Excavated within	Relationships	Dra	wn	Matrix	Comments	Reco	orde tials
		segments	<u></u>	Section	Plan				
1032	LHYER			1008			LAKER	M	L
1033	LAYER					<u> </u>			
1034	CAYER								
1635	Wer					<b>_</b>		1	
1636	CAYPER								
637	CALOR				ļ	ļ <u>.</u>			
	LAVER	i	·						
1039				<del>                                     </del>		<u></u>			
1040	CAKER								
1041	CAYER								
(042	(Alyen		<u>-</u>	<u> </u>					
	allen		<del>-</del>						
	CAKER			<u> </u>		<u> </u>			
	CAYER								
1647	CAYOR					·		1	
(048	(Alter		·					<u> </u>	
1049	CHER	<u> </u>				<u> </u>	V		
1050	CUT						CONTRUCTION CUT		
1051	LAYER			<u> </u>			LAKER.		/
1025	CUS						POSS. CONST. CUT W. RAW	R	B
1053	fin					ļ	RUBBLE FILL OF 1052	Ц	
1054	Del.						IMPORTED POST. CONSTRUCTION DEPOSIT / ? GDN SOIL		
1022	DH.						POSS. PRE MORTH RANGE DEP.		
1056	Cur	431057-63					Pass. PIT		
1057	fil	fo1056				<u> </u>	Poss. Per tue		
1028	fin			<u> </u>			Morare LENS/Portice.		
(०५९	fin						Poss Pit file		
1060	hu						Morroe LENS/Profu.		
106)	Fin						SAMOY LEMS/ PIG FILL		
1062	fin			<u> </u>			Poss. Pro free		L
1063	fur	$\Diamond$				_	Morose DR. / Proful		
1264	Surbat						RUDIMENDARY MORDAR SURFACE /CONSTRUCTION MORIZON?	7	7



#### **CONTEXT CHECKLIST**

SITE CODE

SITE NAME QUEENS LITEMEN,

Context number	Type	Excavated within	Relationships	Drav	<b>√</b> n	Matrix	Comments	Record
		segments		Section	Plan			iriiciai
069 1082	Del.						? CONSTRUCTION MORIZON	
1066	2c55		FO 1067				Poss Pir-Cus (Pate Cou.) RESDISH BROWN (ROSA?) Fine OF Poss PRE-Con. Pro ? Poss Pio Fine???	
1067	hu		FO 1066				FILL OF POCS PRE-LOW Pro	
							? Poss Profue???	<u> </u>
1069	LATER						MORTAR BAND !OONST. HOKIZON	
			<u></u>					
		·						
								<u> </u>
	•							
					•			
		_						
			<u> </u>				7	
							· · · · · · · · · · · · · · · · · · ·	
-		*****						
					<del></del>			
		_				<u> </u>		
	··							
				-	<u>.</u>			
		<u> </u>	<u> </u>					
								<del> </del>
				<u> </u>			<u> </u>	

Oxford Archaeology	CONTEXT RECORD	Context No.					
SITE OXQUCK 'OS	· ADDITIONAL SHEETS: ONE	TYPE Wall .					
Trench	Context Type: Deposit / Cut / Structure	Check Lists:					
Site sub-div	Overlain by: Clearance	DEPOSIT:					
Structure No.	Abutted by: 1003, 1000 & Doorsty Well [1001]	compaction 2.colour     composition 4.inclusion					
Plan No.	Cut by: Filled by:	5. thickness 6. extent 7. comments 8 method & conditions					
Section No.	Same as:	CUT:					
1000,1003	Part of:	1. shape in plan 2. base/sides/top profile					
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill					
	Overlies: MW W Spread (1005).	nos 7. other comments					
Level	Butts:	MASONRY:  1. materials 2. size of bricks etc					
Slide No. Digi laz-1014	Cuts:	3. finish of stones 4.					
Neg No. 1000: 13-17	Fill of: [O13]	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found					
Matrix location	Relationships uncertain	9. other comments					
Description (See check lists):	Seen in trading during stratigraphic matrix						
1 1 0 1	asement - already this context is loo	ע .					
01 00 1	1 1 1/005 1						
party popula or	it by machining.	1 , 1					
		standing to whed lunestone					
	p to 0.75mx 0.4m x 0.4m+, I maller piper						
Nos incorporat		d-side					
Interpretation/Discussion	The interior of the old North Reingr.						
1	ided - but stone act in a soft pall wringe-bu	non marchinitis					
Sand.	west one stand on a set to see attendic out	1441 19400000 300					
Apparently 1/2	D- M M voll of the Market Hall for the Market Hall						
Stones' removed	stones' removed by workman - & wible for 2.5m from W. Wall						
towards East	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						
Possibly abotted by advacent well Troot of later cellar.							
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]							
		Recorder BM (					
Samples		Date 9. (0.8 -					
Building Material	s	Initials					

7

;

Oxford Archaeology	CONTEXT RECORD	ADDITIONAL SHEET	Context No.
SITE CODE	SITE NAME Queas	College, Kitchen	SHEET NO. ONE
The wall	has been hoar!		possibly
even prior			8m collage.
The well	1001) defrat	<b>)</b>	العد
The remain			~ is orientsted
east-west			solar cellar
Measures	, , , , ,		haight.
this is the	ne base of the	Foundation For	the line 1
south well	•	the varge of the	modieus)
COLKER II	عرور ال	340.	
		<del> </del>	
<u> </u>			
<del>-</del>	<del>+</del>	<del>-</del>	<del>-</del>
,	ı		1
<del>-</del>	<del>-    </del>	<del></del>	<del>-</del>
ф.	ф.	ф.	<b>A</b>
<del> </del>	<del>-</del>	<del>-</del>	<del>-                                    </del>

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXQUCK'OS.	ADDITIONAL SHEETS:	TYPE WeV -		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by: E Wo large will tome of abor-tomoved	DEPOSIT:		
Structure No.	Abutted by: (1016) (1015) + Mod meshunder	1. compaction 2. colour 3. composition 4. inclusion		
Plan No. 1002	Cut by:	5. thickness 6. extent 7. comments 8. method & conditions		
Section No.	Same as: Part of:	CUT: 1. shape in plan		
Co-Ordinates	Consists of:	2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments		
Level	Overlies: 1/0/8			
Level	Butts: Cuts:	MASONRY:  1. materials 2. size of bricks etc		
Slid 51/2, 1012 - 1015	Fill of: 1012	3. finish of stones 4. coursing/bond 5. form 6. faces		
Neg No. 1000 13-17 Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
A multime well	- internal drameter Bang 1016			
-external dramé	- external drameter = up to 1.9m			
Constructed of un-bonded limestare				
blochs- Cup O. Um Wide x 0.3 long x O. 18m high) - weathy (mworked,				
	view facung blocks definitely are worked - un			
invaido. Virible for a height of at least 0.9m (fram 0.6 below				
famer basement flow				
Interpretation/Discussion As John-aready Filed with real-bourn sandy sit,				
mech modern	$\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$	· .		
la maina	My uncovered by workinger - covered by	two large		
$\blacksquare f(\cdot) \downarrow \cup \circ_1$	alor.	0		
This well likely to be later than adjacent wall 11000				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [ Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
Small Finds 103 104		Recorder BM		
Samples     Samples		Date a delrog		
Building Materials		Initia <del>ls</del>		

.-

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OKQUCKO8	ADDITIONAL SHEETS:	TYPE Doposit		
Trench	Context Type: Deposit / Cut / Structure.	Check Lists:		
Site sub-div	Overlain by: Mod Cellar floor (1006)	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
1002	Filled by:	conditions		
Section No. 1001	Same as:	СИТ:		
1002	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. trancation 6. fill		
	Overlies: (1010)	pos 7. other comments		
Level	Butts:	'MASONRY:		
SHOTE ST 91 1046 - 1046	Cuts:	1. materials 2. size of brieks etc 3. finish of stones 4.		
Neg No. 1001: 11-13	Fill of:	coursing/bond 8. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9 other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
1) Loose	this context is 10			
2) Brains area				
3) Sondy gr	thy silt			
4) Free glass a bone, store while				
5) 0.5m thick min				
6) 4.6m x 4.4m				
8) Machino / hand				
	Levelling material used oving	construction		
	cent cellar floor.			
Firds not	retained.			
TIVOS (101 TETALINE)				
·				
<del></del>				
Finds (tick): None[] CBM[] Wood[] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ass[] Metal[]		
	· · · · · · · · · · · · · · · · · · ·	Recorder Jup/BM		
Samples		Date Onl OR		
Building Material	<u> </u>	Initials /		
	<b>ວ</b>			

oxfordarchaeology	CONTEXT RECORD	Context No. (003	
SITE <i>Ox ODOCK O</i> 8	ADDITIONAL SHEETS:	TYPE Oex	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 1010 .	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
1001	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: /O//	nos 7. other comments	
Level ·	Butts:	MASONRY:	
Slide No Dici : 1021 - 1026	Cuts:	1. materials 2. size of bricks etc 3. finish of stønes 4.	
Neg No. F# 1000 23 - 31	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
mostar . 0.22m</th <th>2. 1 mall - mall Chall a this context is 10</th> <th>28.</th>	2. 1 mall - mall Chall a this context is 10	28.	
8/ Hand carrated			
g lime mote	at appears to be put of a horld-up layer a rand in a very space soil materia. Byees ground argues as quite lampact.		
folms	Un 18th in date land clown pro to the	losenest y	
1 the raw he	ikling		
		· · · · · · · · · · · · · · · · · · ·	
		· · · · · · · · · · · · · · · · · · ·	
Finds (tick): None [ 라 CBM [ ] Wood [ ] Le	<pre>Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla eather[]</pre>	ass [ ] Metal [ ]	
Small Finds		Recorder	
		Date 14/10/09	
Building Material	S ,	Initials /	

\*

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE Ox BOOK 08	ADDITIONAL SHEETS:	TYPE Dep.	
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	
Plan No.	Cut by:	5. thickness 6. extent	
	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
1000	Part of:	1. shape in plan 2. base/sides/20p profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos other comments	
Level	Butts:	MASONRY:	
Slide No. O.C. 1007 - 1011	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 5#/000 : 9 - 12	Fill of:	coursing/bond 5.form 6.faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	6. other comments	
Description (See check lists):  1. Frakle 21. White. 31. Line maker  1. N/A 51. O. O. O. D. 61. Casher Dall 10001  This context is 1005  1. Translated by laber cellur wall a well  1. Oreacaraled, pholographed a seconded in section:			
Interpretation/Discussion  I thin band of white (cleme?) motor.			
102	the bedding / Consolation large for wall	1000, hoverer	
entene	to south boyond the aidth of the wall, a	. Kis may have	
	erden per another type of Stratice and tou	assay .	
( Hoor sugar ?)			
c. 42 ?			
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
△ Small Finds		Recorder	
Samples	<u></u>	Date 14/10/08	
Building Material	5	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE DE OXOUCILO	ADDITIONAL SHEETS:	TYPE Wall.	
Trench	Context Type: Deposit Cut / Structure	Check Lists:	
Site sub-div Structure No.	Overlain by:  Abutted by:	DEPOSIT:  1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: Filled by:	5. thickness 6. extent 7. comments 8. method & conditions	
Section No.	Same as: Part of:	CUT: 1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:  Overlies:	3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. Neg No.	Cuts: Fill of:	1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Ew mether wall evolude  down 1.5m below the later floor level (with the owface at higher level)  Reversely squerie limethare blodles - up to 0.45x0.2m  Pall Gregon-Intl. hard starry mortan bandones  Randamly coursed.			
but further pr	struding out by up to 0.2m - some la	nal v. large	
White loverings streaked mortar spread. Looks Whe the mentar is associated with comprischer of the North Wall & (see aga wheet)			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
△ Small Finds Recorder 6W			
Samples Date 10.10.4.			
☐ Building Materials Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXO VUCY 08.	ADDITIONAL SHEETS:	TYPE Capping Slabs	
Trench		Check Lists:	
Site sub-div	Overlain by: Alach	DEPOSIT:	
Structure No.	Abuttad by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No. 1)	Same as:	CUT: / 1. shape in plan	
	Part of:	2. base/sides/top profile 3. dimension and depth	
Co-Ordinates	Overlies: TWI ALONI	sketch 5. truncation 6. fill	
Level	Butts:	MASONRY:	
Slide No. D. G : 1001-1002	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 18/000 2-3		coursing/bond 5. form 6. faces	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
Two large squared from over the top of well toot.  Meaning 0.94 m large 0.44m Widex 0.22m Deep (-both pretty much the same step). Worked no obsine villing, but two governs slabs ~ probably re-vixed ~ a pale aromy overge worker evident on two faces interpretation/Discussion  The used worked limitations blocks - used to cap well two if			
Finds (tick): None [ 1	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glas	s[] Metal[]	
CBM[] Wood[] Lo		- [ ]	
A Small Finds		Recorder BM	
Samples		Date 10.10.8	
Building Material	Initials		

/

Oxford Archaeology	CONTEXT RECO	RD ADDITIONAL SHEET	Context No.
SITE CODE	SITE NAME Queens	Callege	SHEET NO. ONUE
North W	bill of celler	= 800 mm thich	
South "	L	1000 ~~ ''	
	·		
			_
<u> </u>		<u> </u>	Α
<del>+</del>	<del>+</del>	<del>+</del>	+
<del>-</del>	<del>-</del>	<del>-</del>	<del>+</del>
<del> </del>	<del>-</del>	<del>-</del>	<del>-</del>

.

	CONTEXT RECORD	Context No.		
oxfordarchaeology		/008		
SITE OXOUXK'OS	ADDITIONAL SHEETS:	TYPESZECT) WALL		
Trench	Context Type: Deposit / Cut/ Structure	Check Lists:		
Site sub-dív	Overlain by: /011	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. compents 8. method &		
/00 <b>)</b> _	Filled by:	conditions		
Section No.	Same as:	CUT:		
1001.	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. 016, 1027 - 1032	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. F# 1000 :26 - 28	Fill of: /009	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX	,		
4. LIMESTONE + CLAS	1011			
340 nm Hu: 2	ODMM X160 mm 3/ Knyofilis	_ ]		
hewn 4/ MACHWAR BOND, 4 Courses				
5/ Wall 6/ E & W				
1/ Omage moster + Clay				
8/. L (N.S): 1.4m W(E-W): 0.66m D: 0.45m.				
9. 2 (0.43) 1.44	arte way, a sum ey to min.			
<i>y-1</i>				
Interpretation/Discussion				
A N.S algred demostare Constrated wall. Does not appear				
	on any major elating to the the College Suitelings family towarded on its			
	North end by has morten y works stating to the It besoment walls.			
May relate to wall tood but clothenship doesn't exercit may made				
No duting enclesia elated to it.				
The prese of maked store recovered from this wall.				
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
Small Finds	<u> </u>	Recorder		
		Date 16/10/68		
Building Material	S	Initials		

Ł

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUEK 08	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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
1002	Filled by:	conditions
Section No.	Same as:	СИТ:
M92 1001	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates .	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:  1. materials 2. size of bricks etc
Slide No. O.G.: 1027 -1032	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. For 1000 . 26-28	Fill of:	7 bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
1/. Lenger 2/. fle 3/. L(N-S): 2.40m 5/. 1014	W(ε-ω): Ω Sm this context is Vα	7)
7//	4/.	
		2 (009)
Interpretation/Discussion	the and are a local forest	
	notivetion. But be N-5 alignal acall [1008]	
· · · · · · · · · · · · · · · · · · ·		
		· · ·
		·
Finds (tick): None [ } CBM [ ] Wood [ ] Lo	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaeather [ ]	ass[] Metal[]
		Recorder
Samples		Date 14/0/38
A Building Material	S S	Initials /

: . ,

-

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOUCK OR	ADDITIONAL SHEETS:	TYPE layer
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: /op2	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
	Filled by:	7. comments 8. method & ' 🎉' conditions
ection No.	Same as:	CUT:
1001	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
•	Overlies: 6003	nos 7 other comments
_evel	Butts:	MASONRY:
Slide No. DC: 1021-1026	Cuts:	1. materials 2. size of bricks etc 3. finish of stories 4.
Neg No. F /00: 23-31	Fill of:	coursing/bond 5.form 6.faces 7.bong 8.dimensions as found
Matrix location	Relationships uncertain	9. other comments
7). Hund except	1003	
		•
		•
interpretation/Discussion	layer of Chuscoal andriched between 1008;	1002, maybo
·	18th - (19th in Sate.	
· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [-] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] ( _eather[]	Glass [ ] Metal [ ]
Small Finds		Recorder
Samples		Date 14/16/08
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE Oxoocu &	ADDITIONAL SHEETS:	TYPE luyer	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 1003	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
<i>10</i> 01	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 10081	nos other comments	
Level	Butts:	MASONRY:	
Slide No. 04: 1021-1026	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. Fa (000: 23-3)	Fill of:	coursing bond 5. form 6. faces 7. band 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
1/ frakle 2/. Yellowok brown 3/. Elly Clay  1/- 10% mall Chalk & stone  1/- 10% mall Chalk & stone  1/- 0.Rm 6/. L(N-S) > 2.5m \( \omega (e-\omega) \) 0.4m  1/- 0.8m			
3/ Hard encarated.			
Interpretation/Discussion  In expelsed grant	les mit deposit so quite homogenous. Likely	butt it, pombly	
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
△ Small Finds		Recorder	
Samples		Date (4/0/08	
Building Material	\$	Initials (	

i,

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OXQUULO8	ADDITIONAL SHEETS:	TYPE Construction		
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		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
1000, 1002	Filled by: 1444 1001 (1012) (1016) (1016)	conditions		
Section No.	Same as:	-CUT:		
1000	Part of:	shape in plan     base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. D.G.:	Cuts: /0/4	1. materials 2. size of bricks etc 3. finish of stopes 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
3/. \(\theta:\ll.9m\) \(\theta				
4/. Tiwil				
7	(1015)	Z [1012] N A+		
Interpretation/Discussion Construction Cut be well				
***	Corportion Get for avell			
		· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
Small Finds		Recorde		
Samples		Date 17/10/03		
Building Material	s /	Initials		

. . . .

.

•

.

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Oxox k 68	ADDITIONAL SHEETS:	TYPE Cit
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
Plan No. 1000	Cut by:	5. thickness 6. extent
1002.	Filled by: 1005 , 1000	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1000	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
. `	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 01Gi: 1039 -1040	Cuts: 1014	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. F# 1001:5-10:	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
3/. L (C-W): 1.7m 5/. 6/. [00] 1005	/. flat less, as rola 0.0/m.  (N-5): 1.0m J. 10/m  this context is 10/3	
7/./	4/	
,	1 1000 -2	· <del>-</del> -
		——————————————————————————————————————
Interpretation/Discussion Construction les be would [1013]		
		·
·		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds		Recorder
Samples		Date 17/10/08
Building Material	5	Initials 🗸

. . .

·		
	CONTEXT RECORD	Context No.
oxfordarchaeology	<del>-</del>	10/4
SITE OXOXU 68	ADDITIONAL SHEETS:	TYPE
rench	Context Type: Deposit <del>/Cut / Structure</del>	Check Lists:
site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: [012] [013]	5. thickness 6. extent 7. comments 8. method & conditions
action No.	Filled by:	· .
Section No.	Same as: Part of:	CUT: 1. shape in plan
- Oudings		2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 8. truncation 6. fill nos 7. other comments
mid :	Overlies:	<u></u>
evel	Butts:	MASONRY:  1. materials 2. size of bricks e
	Cuts:	3. finish of stones 4. coursipg/bond 5. form 6. face
Neg No.	Fill of:	7. bond 8. dimensions as fou
Matrix location Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
<b>y</b> ./		
·		
nterpretation/Discussion	Okal	
		:
	<del></del>	
F <b>inds</b> (tick): None [ CBM[] Wood[] I	Pot[] Bone[] Flint[] Stone[] Burnt stone[] G Leather[]	lass [] Metal []
Finds (tick): None [ CBM [ ] Wood [ ] I	Pot[] Bone[] Flint[] Stone[] Burnt stone[] G Leather[]	lass [] Metal []
CBM[] Wood[] I	Pot[-] Bone[] Flint[] Stone[] Burnt stone[] G Leather[]	

oxfordarchaeology	CONTEXT RECORD	Context No. /015
SITE Oxon will be	ADDITIONAL SHEETS:	TYPE REL
Trench	Context Type: Deposit / Cu <del>t / Structure -</del>	Check Lists:
Site sub-div	Overlain by: 1007	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4 inclusion
Plan No.	Cut by:	5. thickness 6. extent
1002	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1004	Part of:	1. shape in plan ·2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
•	Overlies: 10/6	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. O.C.:	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: FOIZ	coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
	e, denestone a book  Della [10]	
7//		
8/ Machine exerce	ated.	
		*** · · · · · · · · · · · · · · · · · ·
		• • • • • • • • • • • • • • • • • • • •
Interpretation/Discussion	Oppor All q 'Well	
•	appear to be repose natural a soil matrix.	Short has
	dones!	
	C (Igh (19th)	
		•
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot [ *\ Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glaeather [ ]	ss [-] Metal [ ]
Small Finds		Recorder
Samples		Date / //o/ps
Building Material	S	Initials

Z- 1

. . .

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Oxegueico8	ADDITIONAL SHEETS:	TYPE RU
Trench .	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1015	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
too	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1004	Part of:	1. shape in plan 2. base/sides/tøp profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketen 5. truncation 6. fill
•	Overlies: 1001	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	.Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: Tox2	coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Joseph 1/20%  J. Marchine 1/20%  Microbine 1/20%	med hid a lineshore  (solling [1012]  Long this context is this context is to this context is to this context is to the context is the context is to the context is the con	
Finds (tick): None [ CBM [ ] Wood [ ] I	Pot[a Bone[] Flint[] Stone[] Burnt stone[] Gla	ass [_]—Metal [ ]
Small Finds		Recorder
Samples		Date 17 kg he
Building Materia	ls/	Initials

oxfordarchaeology	CONTEXT RECORD	Context No
SITE OXQUEN'OS	ADDITIONAL SHEETS:	TYPE Dea.
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 108	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent V. comments 8. method &
1003	Filled by:	v. comments 8. method & conditions
Section No.	Same as:	CUT:
1004	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks et 3. finish of stones 4.
Neg No.	Fill of: forz	coursing/bond 5. form 6. face 7. bond 8. dimensions as foun
Matrix location	Relationships uncertain	9. other comments
7/ N/A 8/ Henchino. exc	and to down to dop	(1017) [102]
<u> </u>		
Interpretation/Discussion	OI . I a I best	1 1 -00
	Int y moone cage user w	Ano wexa.
· · · · · · · · · · · · · · · · · · ·	A dough-rul shaped siere of word	on top gullich
	the lack part of the well (1018) a	
		0 . 0
· <u>·     </u>		
·		
	Pot[] Bone[] Flint[] Stone[] Burnt stone Leather[]	e[] Glass[] Metal[]
CBM[] Wood [/		
Small Finds		Recorder,
		Recorder, Date

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOXXX '08	ADDITIONAL SHEETS: X \ _PTO-\$\forall \	TYPE Smock
Trench	Context Type: Deposit / Cut Structure	Check Lists:
Site sub-div	Overlain by: \(\int_{\left(\sigma)}\)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
; / <i>0</i> 03	Filled by:	conditions
Section No.	Same as:	CUT:
1004	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: (LOV 7)	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: $\log 2$	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location .	Relationships uncertain	9. other comments
3/ N/A H/ Solol 5/ Wall 6/ N/A	STRATIGRAPHIC MATRIX    1001	
		. •
		: : : : : : : : : : : : : : : : : : :
Interpretation/Discussion	- Brick but love structure to TWOI	
	Johnshy about 18th - 19th in Late but may be	elated to
	he loustroction a the lune most walls	
· · ·		
• • •		
		,
Finds (tick): None [ナ CBM[] Wood[] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]
A Small Finds		Recorder
Samples		Date / / lo los
Building Material	s /	Initials

. .

7

Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	Context No.
SITE CODE O XQCI+W6	SITE NAME QUEENS COLLEGE	SHEET NO. 10F
WELL		
RED BRICK	S - UNFROGGED I	
	65mr	25mm
MAX X9 CO	URSES REMAINING 1-110mm-14	
NO MORTAR	•	
	WELL - LARGE LIMESTONE BLO	Si₂.
	from TOP BRICK -> BOTTOM =	à .
MOODEN RIN	G UNDERLYNG LOWEST COURSE	OF BRICES
(1017)	= 210 mm wide 55-60 mm shick	
	JO BOMM GLACK	· .
	j'	,
		A STATE OF THE STA
<del>-</del>		<del></del>
'		
	1018	
· ·	1/(1016)	
	SKALL SKALL	OD REMOVED
	740	FOUND TO
<del>-</del>		
	T	SECTIONS OF
		(1000) 30011e
	WOOD (10 17)	TOGETHER + NAILED
Ĺ	ωσο (1017) Fe	+ NATE LARGE
` _ ~	111111111111111111111111111111111111111	
<del>-</del>	<del>+</del> +	5TUD\$

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUCK '08	ADDITIONAL SHEETS:	TYPE Struct : Comma
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	compaction 2. colour     composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
1004	Filled by:	conditions
Section No.	Same as:	CUT: 1.shape in plan
Co-Ordinates	Part of: 10211 - possibly 1020 (see below)  Consists of:	base/sides/top profile     dimension and depth
es significates	Overlies:	4/sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5.form 6.faces 7.bond 8.dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	MUSTURE COMMO, MCWICO TRATIGRAPHIC MATRIX	
from unchandan	ia wall demolition.	
A	Two 0.4m Mahx 0.32m Wide this context is [0]	9]
·		
x 0.21m Back-to-hu		1
Hyppeons to be	The trave of a mank (heddless) Nolding a	r plaque
-on the dag	we a been bound , the install RI	· · · · · · · · · · · · · · · · · · ·
B 15 planic	il Prent) sorde new drawn (P. 1004)	
	eved from instanding limitatione wall-see	pration an add
Interpretation/Discussion		Sheet
A. dia	14 A A A A A A A A A A A A A A A A A A A	0.0
	the workman this piece recovered from	for 1020]
a relatively n	rodem bay wall 1021 - the this for low	cahon.
Note: it soms n	rore Weely to have come from an earlier a	rall-being
	t the same time = 11020g- This of Imentione coms	~
Throughout.		
· ~ \/ ·	illo Piano mal 1d de la la placa	<u> </u>
	adless highe-probably of a manti plaque	
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
△ Small Finds		Recorder
Samples		Date  3.  .8
Building Materials	5	Initials &M

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX QUCK 168	ADDITIONAL SHEETS:	TYPE WALL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 20th noch Day walls	DEPOSIT:
Structure No.	Abutted by: _'	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
1005	Filled by:	conditions
Section No.	Same as:	CUT: 1. shape in plan
	Part of:	2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4 sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts: Wall 110225	MASONRY:  1. materials 2. size of bricks etc
Slide No.	Cuts: Fill of:	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):		3. otner comments
H	Mighly S-N CUTTO WALL STRATIGRAPHIC MATRIX	
Continue-ina be	neath two more modern	
bay walls no	ow the centre of the this context is 102	0
9 1 1 5	sements-see Plan +1005	
for location	x At	least 8.4m long (N-S)
Constitute of	roughly sourced limenture blocks -up to 035	,
projectly sma	Ver, with the best faced pieces in componented i	into the out
		bean for avolay
Interpretation/Discussion	even consing a bit uneven ~ unlikely to have	
5	ondring - Pate Orange, brey Orange sandy mento	<u> </u>
Dimenon MO	0.9m Wide x at least 1 lm to Krot mad	ninna Utep
Cieto 12m+ beli	in the old basement floor level). Mouth	10201 see add shed
Extendo tan	ear A-Wall of Josephent trut stagging 0.35m	Short = 0 the
space Hild y	with date brown ofty loan indicating I	ach the North
Carolina di lia		1 Alackorota
Cleaned up	the of wall of the N. Grads prot-dates this & protoco	mina 196
	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	
Small Finds		Recorder
Samples		Date 13 11 . 8
Building Material	ls	Initials BM -

		ord								:										ITI					H	EE	T	ľ	_on	tex	t'No	20	1	- > 2	
SIT	ΈC	OD	E ()	X	SUC	Ľ(	) X	SITI	ΞN	Α٨	ΛE (	7m 3U	K EE	ш	$\alpha$	nu	Œ	,K	M	H	)V	6	B					2	SHE	ET	NC	э. <sup>Т</sup>	_		
	-		+	- -	-					-		-	- -	-				-	-	-	-	-	'				-	-				-	-		1
		-	-		-				-	1	-	j.	-	_	-	1			-	-	-				七个	ot\	3		-				- <del> </del>	<u> </u>	-
					Ť,	-				_		_ _	_		_	_			1		-	<u> </u>	115	W.	1							<u> </u>			_
		- -	+	_	-			-	_	<u> </u>	1	+	-	_	-				1	7	草		m	LII	初	+	+-	-	+		-	-		<u> </u>	7
				1	1	<del>-</del>	-	1		Ŧ	<u> </u>	_	-		1	1	-							يا		1				-		_ <u>_</u>			- -
	-	-	+-		-			-		-		- -	-				- -	1	$\sim$	UIU  T				- 		-		(	7	1	1	01	W	1	
			<u> </u>			Ţ		/		1	W	w		<del>- </del>		†		1		-3	-					<u>†</u> -									
		<u> </u>	-	1	-	-	+			4	4	(P)	4	1	+		+-	<u> -</u>	1	<u> </u>	<u> </u>	-	<u> </u>	<u> </u>	_		<u> </u>	0	ine	<b>1</b>	JNG	4	loc	W	M
								(		1				†			1			<del> </del>						<u> </u> -	-	0	(	W	all	, (A)	100	<u> </u>	1
	+	-	-		+				-	-	-		+	+	+	-	-8-	tru	-	-				<u>ا</u>	-	-		1	1c		1	_	pu	_1	
_		İ			-		Z	<u> </u>	\ \ \ \ -	1		1	1													-		P	+						1
	1		-	<u> </u> 	<u> </u>	#	-	10	าน		40	10	JA	业		<u> </u> -	$oldsymbol{+}$		24	₩.	1.0	91				<u> </u> 	+-	01		Ca	M	M	91	10	P
			:		-					1	Ľ		Ľ		1		1			1	, , , , , , , , , , , , , , , , , , ,						1		W	8	ee	P	m	110	D
		1.	-	1	-	1	_	1	-	†V	t	Shi	4	cloc	ana	edi	180									<u> </u>		<u> </u>	]	<u> </u> 	<u> </u>		B	W	1
1		-	-					<del>!</del>	-	1.			11	1		,	: (**									<u> </u>		<u> </u>		<u> </u>			13.	;	;
-	-			<u> </u> 	}	-	<u> -</u> -		<u> </u>	al	dun	1	02	<i>کا</i> ر	300	lo	-	<u>                                     </u>		1 :			_	<u>:</u>	-	<u> </u>			<u>                                      </u>		-				<u> </u>
		1				Ī	-					-		<u> </u>										: :						-					Ļ
					Ŀ				-			127	1.	<u></u>			<b>,</b> -				-	-	-				<u> </u>				1		-	$\dashv$	-
-	1	-	_		1	N	me	XL M	BA	<b>Y</b>			-	1	1	j			i :		.				3								寸	_	
1	-				-				-			1: 1	-				<b>L</b> .			2		_		-		. :		: 	<u> </u>	<u>                                     </u>	-		<u> </u>		
		  :	·								_		-	:										_[											_
1	-					-					-			+		1 '			·														!		
					_					<b>b</b> —			_								İ					<u> </u>							1	I	
1						-				1	<u> </u>	 	_			<u> </u>									<u> </u> 	•		•					·	+	
-										1			Z					7													i		<u> </u>		
<u>-i</u> 	+-			-	-	-	1	JA	ر7	+	ļ. <u>.</u> .	/	-/	/		-		$\mathcal{H}$		-	-	-	+		_				!					-	
.  -										-1	1			1	wł	U	<u> </u>		_		<u></u>	1										1		_	
+-	-		<u>.                                     </u>				-				1	1		1	<u> </u>			/			<u>.</u>	-	-	-					! :			+		+	
1									<u>;</u>		1		<u></u>			•		7		1				1								1		-1-	
1.	╬	;				. 1		- !	. ;			Ì		1	~							_	1.				ا د	;TF	أمح	<u>.                                    </u>	į				
	1	-	<u>!</u>				-											ļ	į	- 1	1		1	-4	- 1	r	ي ح	211	11 14	5	-		!	-	
			 											i			الختص			782 5		-    	1	1				<b>31</b> 1	1116	o -	1				_

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOUCK! OF	ADDITIONAL SHEETS:	TYPE WAL
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
1005	Filled by:	conditions
Section No.	Same as:	CUT:
,	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of: oncernmanna Camina 10191?	3. dimension and depth 4. ketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Interpretation/Discussion	How of borsements Most notable as a from within this wall make-up (according!). ('Mhout 0.5m from the Noend of the Cooperation of the Cooperation a re-weather	duced levels carred byve ing to the valle about
		:
Finds (tick): None [ CBM [ ] Wood [ ] I	,	ss [ ] Metal [ ]
A Small Finds		Recorder
Samples		Date 13.11.8
Building Materia	ıls	Initials BM

٠. .

٠..

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX QUCX 108	ADDITIONAL SHEETS:	TYPE Wall.
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
1006	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	ngs 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Control of mo Syprically up to 0 Two sech and Interpretation/Discussion In Wall-was a co alignment is Juntally and Cat for or clear Jepth not f	mag (Ew) as visible. Hy medrum stred limestone piece, only some pa 25m). bonded by a grange sondy montar. of wall seen neith of anno-wall Tionot.	haly breed  Northern Runge Jeneral Guad Wall Troop web for underpin
<b>Finds</b> (tick): None [∕] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
△ Small Finds		Recorder
Samples	*	Date 14.11.8
Building Material	S	Initials BM

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX QUCK'OR,	ADDITIONAL SHEETS:	TYPE THE
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
W35.	Part of:	<ol> <li>shape in plan</li> <li>base/sides/top profile</li> </ol>
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
,	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	<ol> <li>materials 2. size of bricks etc</li> <li>finish of stones 4.</li> </ol>
Neg No.	Fill of: (02 <b>9</b> )	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
A love Crey byn to (1002) = Bay South wall of le	hhu against candruchen of ar Quad.	3
0.40m Hrick.	No hads	
,		
Interpretation/Discussion	In hill ofter construction of wall [1000] - const	mohm cut=[1028]
<i>.</i>		
		- <u>-                                    </u>
Finds (tick): None [/] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
△ Small Finds		Recorder
Samples		Date KMW 8
Building Materials	•	Initials BM.

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX QUCK TOS.	ADDITIONAL SHEETS:	TYPE Till
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: Chawana	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
1005	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. trupcation 6. fill
	Overlies: JOHF 1045 1016	nos 7. other comments
Level 	Butts: Cuts:	MASONRY: 1. materials 2. size of bricks etc
Neg No.	Fill of: 1027 12	3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as foun 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
A loand well		
	The sum of this context is this context is	<u> </u>
mortar ~ ma	straushable from martin	1026
of wall town		
O. War HATTLE		
Seen spreading	g out on Northern side of wall Town-part	et a localited
ana of wall ?	1025)—a re-inforcement or underpriming in a parti	alam soft
	1 - not seen elsewhere - see plan # 1005 for lo	· · · · · · · · · · · · · · · · · · ·
nterpretation/Discussion		Th walls
- hor harring	walls 1022 & new wall 1000 - in plan the	
	in - suggesting it had been partially	
duning the con		
		024-6 Jans
1	w build-or prombily re-inforcement in an a	Λ
0 2	nd-very localised - not seen elsewher beneath	~ 1
	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla	
△ Small Finds		Recorder
Samples		Date  6   1 07
Building Materia	ls	Initials &

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOUCK'08	ADDITIONAL SHEETS:	TYPE FORTING?
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1006	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT: 1. shape in plan
1005	Part of: 1024)	2. base/sides/top profile
Co-Ordinates	Consists of:	3. dintension and depth 4. sketch 5. truncation 6. fill
	Overlies: (1026)	nos 7, other comments
Level	Butts:	MASONRY:  1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No.	Fill of: 102F	7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
angular luverit	- Medium fixed pictes of this context is [025]  Me - Up to 0.05m in 1026.	
- Tuis contraina	against 18 wall 110221 as 11024]	
0-14m high, n	of a regular build -	
Overlain by a	sall (1000) - this is indere is a different	build -
, v	E-W hall (1022) =	
Interpretation/Discussion	means to be a foothings to well took	ov a
12 informa went	in an area of particularly oft aroun	d-con
	of the N vide of wall 1022 ?	0,000
' 7		
Finds (tick): None [/] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
		Recorder
Samples		Date 17 . 8 . 9 .
Building Material	5	Initials BM

\_\_\_\_\_

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX QUEL'OS.	ADDITIONAL SHEETS:	түре Ћ[[
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1025) 1024	DEPOSIT:
Structure No.	Abutted by	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
,		conditions
Section No.		CUT:
(00)2 ·		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
-		nos 7. other comments
Level		MASONRY
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location		9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	<b>V</b>
A Correlate Corre	1-brown Clausen Land	
and a	this context is 10Lt	2
~ Centrumy not	The natural	
Annelys to hi	U cut 11027	
AL 1000 0.23	in thick- hill extent not seen.	
THE WOOL OF SE	VICTORIES V DOVE O AT VOTE VIDE OTEN	
Interpretation/Discussion	mountil of construction cut 1027	
	The man of the control of the forth	
•		: '
		•
· .		
·		
		٠.
Finds (tick): None [/] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	s[] Metal[]
Small Finds		Recorder
Samples	35	Date 19th Nov. OF
Building Material		Initials &

\* •

	CONTEXT RECORD	Context No.
oxfordarchaeology	CONTEXTRECORD	1027.
SITE & OXQUCK '03-	ADDITIONAL SHEETS:	TYPE (Canstruction)
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
,	Filled by: (1026)(1025) 1 1024	conditions
Section No.	Part of:	CUT: 1. shape in plan
Co-Ordinates		2. base/sides/top profile 3. dimension and depth
co-ordinates	Consists of	4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces
Matrix location		7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
EW aligned a side Measuring at	t, concare Counded Scribun  this context is [02]	7
LOVER 05m W	ode - Rull extent not seen.	
-		
Interpretation/Discussion	which on cut for wall 1025) 1024	
-see sechin #10		·
This appear		Nei
under-Annina	- or the northern orde of wall 1021 - in	an area
	ground - Wall 1006) (South wall of Back 1	Read built
Text I.	this 4 to construction aut To28 parts	lly huveitan
M I	wall foothings.	
	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	s[] Metal[]
△ Small Finds		Recorder
Samples		Date 16.11.08
Building Materials	5	Initials &M

-

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOUCKION-	ADDITIONAL SHEETS:	TYPECONIMICA
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
Plan No.	Filled by: (1823) & WALL [1886]	5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as: Part of:	CUT:  1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of: Overlies:	3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:  1. materials 2: size of bricks etc
Slide No.	cuts: (low flort) ~ Partially.	3. finish of stones 4.
Neg No.	Fill of:	coursing/bond.5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
Cher orde of	e at least 0.3m Wide - but probably wall [006]?	extends onto
Interpretation/Discussion	South Wall (of Bach Quad 11005) come	shuchan cut.
<u> </u>		
• .	•	
		· · · · · · · · · · · · · · · · · · ·
Finds (tick): None [/ CBM [ ] Wood [ ]	Pot[]' Bone[] Flint[] Stone[] Burnt stone[Leather[]	] Glass [ ] Metal [ ]
△ Small Finds		Recorder &
	· · · · · · · · · · · · · · · · · · ·	
Samples -		Date (€. () . ()\$

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXOUCLOS	ADDITIONAL SHEETS:	TYPE QUEV
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 107 2	DEPOSIT:
Structure No.	Abutted by:	compaction     colour     composition
Plan No.	Cut by: \W\\	4. inclusion 5. thickness
	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1005.	Part of:	shape in plan     base/sides/top profile     dimension and depth
Co-Ordinates .	Consists of:	4. sketch 5. truncation
		6. fill nos 7. other comments
Level	- Louis	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.		4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Deletionships upportein	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
Side of Section Bands of Chro	m top to bottom) -	
	ndy loam & grower.	
/n i i i		y organic)
Yall grey sand		
Ovange (Sandu) Interpretation Discussion:		
Interpretation/Discussion.	Apart from the blackish lenge Which	covid pust
be organic?	- this looks whe the underlying natura	I lange
woks annilar		
of Back Quad		QUUITI TOUT
Or sour your		
		· .
		•
Finds (tick): None [/ Metal [ ] CBM [ ]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	[] Glass[]
A Small Finds		Recorder
Samples		Date 6. 11.08
Building Materia	ls	Initials BM

-	oxfordarchaeology	CONTEXT REC		Context No.
	SITE OXQUEE'08	ADDITIONAL SHEETS:		TYPE WW
	Trench	Context Type: Deposit / Cut / Structure		Check Lists:
	Site sub-div	Overlain by: Complex SVNau	·····	DEPOSIT:
	Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
٠	Plan No.	Cut by:	\ .	5. thickness 6. extenț
	·	Filled by:		7. comments 8. method & conditions
	Section No.	Same as:		CUT:
	1006	Part of:		1. shape in plan 2. base/sides/top profile
	Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
		Overlies: (1024)		nos 7. other comments
	Level	Butts:		MASONRY:
	Slide No.	Cuts:		1. materials 2. size of bricks etc 3. figish of stones 4.
)	Neg No.	Fill of:		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
	Matrix location	Relationships uncertain		b. other comments
1	Description (See check lists):	iable	STRATIGRAPHIC MATRIX .	
7	0	1		
4	DAUVA to chant	Chim	this context is 1023	
3)	Mixed-nochero a	Ar amore brown slly dand	4-7	
,	un a brancosto	Jam Kame	024.	
A		Λ	a of dranto	
尺	Containing buch		ca aupin	
5)	Up to 2.2m 1m	UN.		Λ
4	Dishibed backs	11 - no finds returned -	in owen of hit	That > see
,		A		sechin 1006
,	Interpretation/Discussion	Aubod bachtill		į.
				;
	: 		· .	
				•
				-
-				
	Finds (tick): None [ ] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[eather[]	] Burnt stone [ ] Glas	s[] Metal[]
	△ Small Finds			Recorder
)	Samples			Date 16.12 8
	Building Material	S		Initials BM

,,

**:**.

		Context No.
oxfordarchaeology	CONTEXT RECORD	024
SITEOXOUCICOS	ADDITIONAL SHEETS:	TYPE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1023)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1000	Part of:	base/sides/top profile     dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: (1075)	7. other comments
Level	Butts:	MASONRY.  1. materials
Slide No.	Cuts:	2. size of bricks etc     3. finish of stones     4. coursing/bond
Neg No.	Fill of:	5. form/ 6. faces 7. bond
Matrix location	Relationships uncertain	dimensions as found     other comments
Description (See check lists):	STRATIGRAPHIC MATE	IX ·
Da 2	[023	
DYMMIN H-OVERNO	this context is	1024
Jana		
•		
0.7500 Marth		
TOUR TOUCE		
	- 1 D.A. A	
Jems under	ging inm prewinh > littohaft area.	
	Machine excavated	
Interpretation/Discussion:	· • • • • • • • • • • • • • • • • • • •	
Poonbily red	iposited tend beneath pipework	
<del></del>		
		1
	Pot[] Bone[] Flint[] Stone[] Burnt s	stone [ ] Glass [ ]
Finds (tick): None Metal [ ] CBM [	] Wood [ ] Leather [ ]	
• •	] Wood [ ] Leather [ ]	Recorder
Metal [ ] CBM [	] Wood [ ] Leather [ ]	Recorder  Date 16 12 10

		Context No.
oxfordarchaeology	CONTEXT RECORD	1025
SITE OXOUCK'08	ADDITIONAL SHEETS:	TYPE layer
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1024	DEPOSIT:
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1006	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4 sketch 5. truncation
	Overlies: 026.	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Jandy Gravel Up to Olfon th	nt K.	
- P 10 0.100.11 10.		
No hodo		١
Machine-exc.		·
	edeported sandy gravel - overlaps mertan	ca construction
	emported ourland graner - or which where lar	) (JVV) VOICHON
spread		<u> </u>
		•
		·
Finds (tick): None Metal [ ] CBM [	• • • • • • • • • • • • • • • • • • • •	ne[] Glass[]
		ne [ ] Glass [ ]
Metal [ ] CBM [		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXOVCK '08	ADDITIONAL SHEETS:	TYPE
rench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1025	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
lan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1006	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: 1027	6. fill nos 7. other comments
evel	Butts:	MASONRY: 1. materials
Blide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. conrsing/bond
leg No.	Fill of:	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8/dimensions as found 9. other comments
Description (See check lists	STRATIGRAPHIC MA	ATRIX
from near ba	Aav Spreads of thwards  or of Soviham basement wall.  min Cantaining occasional slabby pu	Tus of medium-
nterpretation/Discussion:	Martin and I amount on a more	1 th ch . 1 11:
0 l, h	Mortany construction spread, occasiated	Mh IN VIMAMA
Fly Julym	basement wall-	
		· · · · · · · · · · · · · · · · · · ·
Finds (tick): Nond Metal [ ] CBM	/· · · · · · · · · · · · · · · · · · ·	t stone [ ] Glass [ ]
		Recorder
Siliali I ilius		<i>,</i> <b>!</b>
Samples		Date   6.12.0

	oxfordarchaeology	CONTEXT RECORD	Context No.
	SITEOXOUCLUT	ADDITIONAL SHEETS:	TYPE aver
	Trench	Context Type: Deposit / Cut / Structure	Check Lists:
	Site sub-div	Overlain by: ( 1626 )	DEPOSIT:
	Structure No.	Abutted by:	1. compaction 2. colour 3. composition
	Plan No.	Cut by:	inclusion     thickness
		Filled by:	6. extent 7. comments 8. method & conditions
	Section No.	Same as:	CUT: /
	1006	Part of:	shape in plan     base/sides/top profile     dimension and depth
	Co-Ordinates	Consists of:	4. sketch 5. truncation
		Overlies: (In))	6. fill nos 7. other comments
	Level	Butts:	MASONRY:
	Slide No.	Cuts:	size of bricks etc     finish of stones     coursing/bond
	Neg No.	Fill of:	5. form 6. faces 7. bond
	Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
1	Description (See check lists):	STRATIGRAPHIC MATRIX	
3	A d. 11 Jan 200	076	
X	H dwll brownion	this context is 107	
3)	Jity sand		<u></u>
4			
5	Un to Mari	c-thickest neavest wall toos, petering out	to toth
VJ	TO TOUR TOUR	C INVICATION ANTINA MAN HAMILIA THAT	· Opposition
الـ	<b>A.</b> 0		
7	Nohndo		-
V	· · · ·		
,	Interpretation/Discussion:		
. •	Dosental made	antal maked	•
	+0007bily = reduce	poiled narral	
	Orento	ws sandy gravel Toold	
	,		
•			
,			
		Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]
			Recorder
	Samples		Date 1(.17 M)
	Building Materia	als	Initials BM

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXQUCK 108	ADDITIONAL SHEETS:	TYPE Layer
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1677)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1006	Part of:	1: shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No:	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists	STRATIGRAPHIC MATRIX	
Brownsh ora Sandy grav	this context is 10	
NA batemed	within trench	
1001 DODOF WAL	MILATIALITY	
		•
		<u>,</u>
Machined - 0	Wen cont	
Maline - 0 Interpretation/Discussion:	verast	
Interpretation/Discussion:		
Interpretation/Discussion:	ef Pot[] Bone[] Flint[] Stone[] Burnt stone	ne[] Glass[]
Interpretation/Discussion:  Two W hale  Finds (tick): None	e [ Pot [] Bone [] Flint [] Stone [] Burnt stone	ne [] Glass []
Finds (tick): None Metal [ ] CBM [	e [ Pot [] Bone [] Flint [] Stone [] Burnt stone	

<u>:</u>:

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUUL OS	ADDITIONAL SHEETS:	TYPE WALL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	4. inclusion 5. thickness 6 extent
·	Filled by:	8. method & conditions
Section No.	Same as:	CUT:
1076	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	4. sketch 5. tryncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONRY:  1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments
Constructed of	There wall of protection this context is [D]	
Moster bunden		
	tructure to the couring. Varies between	14 1/
at very base to	typically 1 2m wide - shightly thicker	Than the
above ground u	rulling lepth = Up to 3m Deneath the	compter
Interpretation/Discussion:	what live Cerupfied 78m.	
Main Fullen	wall of barrement	
	innea his a recent concrete forting.	
Finds (tick): None Metal [ ] CBM [		ne[] Glass[]
		Recorder
Samples		Date 16 12 09
Building Materi	als	Initials &M

oxfordarchaeology	CONTEXT REC		Context No.		
SITE OXQUCK 0/8	ADDITIONAL SHEETS:	7	TYPE WALL 8		
Trench	Context Type: Deposit / Cut / Structure		Check Lists:		
Site sub-div	Overlain by:		DEPOSIT:		
Structure No.	Abutted by:	2 3	, colour , composition		
Plan No.	Cut by: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5	. inclusion . thickness . extent		
	Filled by:		comments method & conditions		
Section No.	Same as:		CUT:		
1008	Part of:	2	. shape in plan . base/sides/top profile . dimension and depth		
Co-Ordinates	Consists of:	1 4	sketch fruncation fill nos		
	Overlies:		fill nos other comments		
Level	Butts:		MASONRY: , materials		
Slide No. T 1002 1-3	Cuts:	2 3	. size of bricks etc . finish of stones		
Neg No. 0161 100 [70]	Fill of:	5	. coursing/bond form 6. faces . bond		
Matrix location	Relationships uncertain	8	dimensions as found other comments		
Description (See check lists):	s	TRATIGRAPHIC MATRIX			
1/ hans	7 25 14	1050			
	TO BE LIMESTONE	this context is 1630	7		
3 USAN AUTRA	65 0.3m HEIGHT O. 12m	tris context is 1030	<u> </u>		
3 ROUGHLY HU					
4 Cours	4 4 COURSES, PALE WHITISH MORTHAR \$50Th BOOD.				
5 WALL	· · · · · · · · · · · · · · · · · · ·	EAST FACTURE FAC	E FOLLID, PULLS		
7/	·	1 ( )	, ,		
3 MONE					
Interpretation/Discussion:					
SMALL PORTI	OU OF WORTH RAWGE U	MALL WHICH H	US BEEW		
HEAVILY -	TRUMCHTED BY [1050]	. WOULD OF	MANE		
UP PART OF	= CELLAR TOMPLEX 202	FOR KITCHAIL	/ ママ		
	3 14 3 11 32				
1001			1-1		
Possibly flow surface - merter surface of north					
range ble	-datha curent confi	ando. 1	More		
Finds (tick): None Metal [ ] CBM [	Pot [ Bone [ ] Flint [ ] Sto Wood [ ] Leather [ ]	one [ ] Burnt stone [	] Glass[]		
△ Small Finds	△ Small Finds Recorder				
Samples			Date 9/03/09		
↑ Building Materi	als	. 7	Initials		

•

SITEOXQUCKOB  ADDITIONAL SHEETS:  TYPEUALUFOUN  Trench  Context Type: Beposit f Out / Structure  Check Lists:  Site sub-div  Overlain by:  Overlain by:  Out by:  Filled by:  Saction No.  Sann as:  Overlies:  Co-Ordinates  Condists of:  Overlies:  Level  Butts:  Level  Butts:  Level  Butts:  Level  Butts:  Level  Butts:  Strict No.  Fill of:  Overlies:  Type UALUFOUN  Section No.  Sann as:  Overlies:  Co-Ordinates  Consists of:  Overlies:  Co-Ordinates  Consists of:  Overlies:  Level  Butts:  Leve	oxfordarchaeology	CONTEXT R	ECORD	Context No.	
Trench Context Type: Beposit Fail / Structure Check Lists: Site subdiv Overlain by: (55) Structure No. Abutied by: Filled by: Filled by: Filled by:  Section No. (008 Part of: Co-Ordinates Co-Ordinates Co-Ordinates Co-Ordinates Co-Ordinates Co-Ordinates Co-Ordinates Co-Ordinates Co-Ordinates Side No. F(002 (-3 Cuts: Nog No. Fill of: (050) Matrix (brailion) Relationships uncertain Description (See check lists):  STRATIGRAPHIC MATRIX  FAUNDATION/WALL FALSE FALS WET  APPROXIMATELY Side No. F(002 (-3 Cuts: Nog No. Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) Fill of: (050) F		ADDITIONAL SHEETS:			
Site sub-div  Overlain by:  (ESS)  DEPOSIT:  Convertion  Cout by:  Cout by:  Cout by:  Filled by:  Section No.  Same as:  1008  Part of:  Co-Ordinates  Consists of:  Overlais:  Level  Butts:  Side No. F(DOZ (-3)  Cuts:  Ng No.  Fill of:  Description (See chick lasis):  Fall Butt AVERAGE 0, 28 × 0, 12 cr.  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 9 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chick lasis):  Fall Butt 1, 10 m.  Part Description (See chic		Context Type: Deposit / Cut / Structur	e	1	
Structure No.  Abutted by:  Plan No.  Cut by:  Filled by:  Section No.  LOO3  Pert of:  Co-ordinates  Consists of:  Overlies:  Consists of:  Overlies:  Coverlies:   Site sub-div		-	DEPOSIT:		
Plan No.  Cut by:  Filled by:  Filled by:  Saction No.  Sarrie as:  [ 008 Part of:  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Co-Ordinates  Consists of:  Overlies:  Level  Butts:  Silde No. F[002 (-3 Cuts:  Level  Butts:  Silde No. F[002 (-3 Cuts:  S	Structure No.			2. colour	
Section No.  Same as:  [ 008	Plan No.	Cut by:		4. inclusion 5. thickness	
Same as:    1008		Filled by:		7. comments	
Consists of:  Overlies:  Overlies	Section No.	Same as:		CUT: .	
Consists of:  Overlies:  Overlies	1008	Part of:		shape in plan     base/sides/top profile	
Overlies:    Overlies:	Co-Ordinates	Consists of:		4. sketch	
Silide No. F[002 (-3 Cuts:  Neg No. Fill of: 1650   1. Instead of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of		Overlies:	•	6,∕fill nos	
Side No. F[002 (-3 Cuts:  Neg No.  Pell of: 1050  Matrix location  Pelationships uncertain  Pescription (See check lists):  STRATIGRAPHIC MATRIX  PROUBLY HEW  PROUBLY HEW  PROUBLY HEW  PROUBLY HEW  PROUBLY HEW  PROUBLY WALL  P	_evel	Butts:			
Neg No.   Fill of: 1050   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,000   15,0	Slide No. [-1002_ (-3	Cuts:	·	size of bricks etc     finish of stones	
Matrix location  Relationships uncertain  Relationships uncertain  Relationships uncertain  Relationships uncertain  Relationships uncertain  Relationships uncertain  STRATIGRAPHIC MATRIX  INST  WHAT APPEARS FOR A UNITED OR IS THE Count PATRICAL  RELATION TO BE ETTHER AR CHIER WHILL WHITELL  WHAT APPEARS TO BE ETTHER AR CHIER WHILL WHITELL  RASE FOR A WALL possible in section (ref. dig Shelt 1201)  Rahaby Southern wall of Lorth Rouge Me-dighting  Current confitmation of college (NS 11/3/59)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []		Fill of: (050)		4. coursing/bond 5. form 6. faces	
Description (See check lists):    DWAPED RUBBLE STOWE	Matrix location			8. dimensions as found	
DUMPED PURPLE STONE  WHICH BUT AVERAGE O ZS X O 12m  POUGHLY HEW  APPROXIMATELY 25, BUT APPEARS VERT DISTURBED  FALLS WEST  I I B m I I 9 m  MAT APPEARS TO BE ETTHER AR LATER MALL WHILL O  WHAT APPEARS TO BE ETTHER AR LATER MALL WHILL O  WAS BEEN HEAVILY (RUNCATED) OR IS THE FOUNDATION  PASSET FOR A WALL possible in section (ref. digi shat 1201)  Passably Southern wall of North Rayse Me-diffusion  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	Description (See check lists):		STRATIGRAPHIC MATRIX		
MARK BUT AVERAGE O, 28 × 0.12 M  PROUGHLY FLEW  APPROXIMATELY 25, BUT APPEARS VERT DISTURBED  FALES WEST  MINT APPEARS TO BE ETTHER AR CATER WALL WHILL O  WAS BEEN HEAVILY (RUNCATED) OR IS THAT Each visible in section (ref. digi Shelt 1201)  Prohably Souther wall of North Rouge pre-daying  Current confituration of college (NB 11/3/09)  Finds (tick): None!] Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glass[]  Metal[] CBM[] Wood[] Leather[]					
MANK BUT AVERAGE 0, 28 × 0.12 m   this context is 1831    PROUGHLY HELIN	S DWMPED RUBO	SLE STOWE			
PROUBLIX HEVW  APPROXIMATELY 25, BUT AFREARS VERT DISTURBED  FALES WEST  NIETPORTATION/INALL  THE APPEARS TO BE ESTHER ARE CLATUTE WALL WILLIAM O  WAS BEEN HEAVILY (RUNCATED OR IS THAT FOUNDATION  BASE FOR A WALL, possible interior (northern face visible in section (ref. digit old 1201)  Prohably Southern wall of Work Rouge Me-dayling  CUMPAT CONSTRUCTION of college (NB 11/3/09)  Finds (tick): None! Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glass[]  Wetal[] CBM[] Wood[] Leather[]		. (1)	this context is 6		
Approximately 25, But appears vert DISTURBED  FACES WEST  8/ 1.18 m 1.9 m 9 Wowe  Interpretation/Discussion:  WHAT APPEARS TO BE ESTITURE ARE LATTER WALL WILLIAM  BASE FOR A WALL possible interior (nother face visible in section (ref. digi state 1201) b  Pahabhy Southern wall of Work Rouge pre-dighting  Current configuration of college (RB 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []					
FACES WET  8/ 1.18 m 1.9 m 9 WowE  INTERPRETATION/Discussion:  WHAT APPEARS TO BE ETTHER AR CHIEF WALL WHILL O  WAS BEEN HEAVILY TRUNCATED OR IS THAN FOUNDATION  BASE FOR A WALL possible interior (northern face visible in section (ref. digital field 1201))  Planably Southern wall of Worth Rouse Me-dayling  CUMENT Confituration of college (NS 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	roughly fu	t W			
FACES WET  8/ 1.18 m 1.9 m 9 WowE  INTERPRETATION/Discussion:  WHAT APPEARS TO BE ETTHER AR CHIEF WALL WHILL O  WAS BEEN HEAVILY TRUNCATED OR IS THAN FOUNDATION  BASE FOR A WALL possible interior (northern face visible in section (ref. digital field 1201))  Planably Southern wall of Worth Rouse Me-dayling  CUMENT Confituration of college (NS 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	APPROXIMAT	ELY 25 BUT APPEARS	VERT DISTURBED	)	
FACES WEST  8/ 1.18 m² 1.9 m² 1.9 m² y WOWE  INTERPRETATION/Discussion:  WHAT APPEARS TO BE EXTHER ARE CLATTER WALL WHILL O  WAS BEEN HEAVILY (RUNCATED) OR IS THE FOUNDATION  BASE FOR A WALL, possible inherior (northern face visible in section (ref. digital fold 1201))  Pehably Southern wall of Worth Rouge pre-daysing)  CURRAN CONFIGURATION of college (NB 11/3/09)  Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ]  Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
NUME APPEARS TO BE EXTHER AR CHIEF WALL WHILL O  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  WHAT APPEARS TO BE EXTHER AR CHIEF WALL WHILLO  FINDS FOR A WALL POSSIBLE WALL WHILLO  FINDS SECHON (ref. digi Shar 1201)  A CURRENT CONFIDENCION OF COLLEGE (RS 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	÷		7/		
WHAT APPEARS TO BE ESTITURE AR CATETR WALL WILLIAM O  WHAT APPEARS TO BE ESTITURE AR CATETR WALL WILLIAM O  WHAT APPEARS TO BE ESTITURE AR CATETR WALL WILLIAM O  WHAT APPEARS TO BE ESTITURE AR CATETR WALL WILLIAM O  PROSERVE FOR A WALL, possible interior (northern face visible in section (ref. digi shet 1201))  Prohably Southern wall of North Rouge Me-daying  Current confituration of college (NB 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	8/ 110 W		9 WowE		
WAS BEEN FICHVILY (RUNCATET) OR IS THAT FOLLOWING TOWN PASSED FOR A WALL possible interior (northern face visible in section (ref. digital fold 1201) }  Prohably Southern nall of North Rouse pre-datura  Current configuration of college (RB 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []		. 1//		7	
WAS BEEN FICHVILY (RUNCATET) OR IS THAT FOLLOWING TOWN PASSED FOR A WALL possible interior (northern face visible in section (ref. digital fold 1201) }  Prohably Southern nall of North Rouse pre-datura  Current configuration of college (RB 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	WHAT APPEAR	S TO BE EZTHER	AR CATER WALL	ultero	
PASE FOR A WALL possible interior (northern face visible in section (ref. digi shot 1201)  Prohably Southern wall of North Rouse pre-dayma  Current confituration of college (RS 11/3/09)  Finds (tick): None [] Pot[] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []				_	
in section (ref. digital 1201)  Prohably Southern wall of North Rayor pre-dating  Current configuration of college (RB 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []					
Current configuration of college (RS 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []					
current configuration of college (RS 11/3/09)  Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []	Pahablas	could a wall of the	the lower m	dalina	
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]	1/	1	e (RK 11/3/0	9)	
↑ Small Finds	Finds (tick): None	Pot[] Bone[] Flint[]		[] Glass[]	
	Recorder Mc				
Samples Date \$103 (cq	Samples				
Building Materials Initials	A Building Materia	ılə			

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITEOXOUCK 08	ADDITIONAL SHEETS:	TYPE CAYER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by: (033)	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition		
Plan No.	Cut by: Filled by:	4. inclusion 5. thickness 6. extent 7. comments		
Section No.	Same as:	8. method & conditions  CUT:		
1008	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:  Overlies:	3. dimension and depth 4. sketch 5. truncation 6. fill nos		
Level	Butts:	7. other comments  MASONRY:		
Slide No. F1002 1-3	Cuts:	1. materials 2. size of bricks etc		
Neg No.	Fill of:	3. finish of stones 4. coursing/bond 5. form 6. faces		
Matrix location	Relationships uncertain	7. bond 8. dimensions as found		
Description (See check lists)		9. other comments		
1 LOOSE	[633]			
2 ORAWOF - YELLOW this context is 1032				
3/ SAWD	3/ SAWD			
4 WOWF				
9 0.3m				
6 0 d m (w)				
Y NOWE & MACHINE EXPOSED				
Interpretation/Discussion:	· population e.	X		
SAND DWM	P LAYER PROBABLY USED AS A	11711711		
	- CHEEK TRUTTULL (1981) FISH	<u>LEVELISMS</u>		
DEPOSIT.				
Finds (tick): None Metal [ ] CBM [	Pot [] Bone [] Flint [] Stone [] Burnt stor ] Wood [] Leather []	ne[] Glass[]		
		Recorder pure		
Samples		Date 9/03/04		
Building Materi	als	Initials		

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITEOXQUEEDS	ADDITIONAL SHEETS:	TYPE (ALLER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Sveriairi by. (1.50)	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	4. Inclusion 5. thickness 6. extent		
		7. comments 8. method & conditions		
Section No.		CUT: 1. shape in plan		
1003	Part of:	base/sides/top profile     dimension and depth		
Co-Ordinates	Consists of	4. sketch 5. truncation 6. fill nos		
	1002	7. other comments MASONRY		
Level	Butte.	1. materials		
Slide No. F 1007 1-3		2. size of bricks etc 3. finish of stones 4. coursing/bond		
Neg No.		5. form 6. faces 7. bond 8. dimensions as found		
Matrix location  Description (See check lists):	Helationships uncertain	9. other comments		
	STRATIGRAPHIC MATRIX			
/ LOOSE - F	RIABLE			
1/ LOOSE - F 3- Beaun - G1	2EY this context is 103	<u></u>		
3/ 5717				
4 Wowe				
5/ 0.3m				
6 08 m (w)				
3/ MALLEWE EXPOSED				
Interpretation/Discussion:				
ASILT DUM	P. ALGRABLY ACTIVE US A CELET	CTUG-		
DEPOSIT				
Finds (tick): None [- Metal [ ] CBM [ ]	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]		
Small Finds		Recorder		
Samples		Date		
Building Materia	ls	Initials		

SITE OCCUR OF ADDITIONAL SHEETS: TYPE [AVER Trench Context Type: Deposit /Fort STRUCTURE Check Lite: Site sub-div Overtain by: 103.6		CONTEXT RECORD	Context No.		
Trench Context Type: Deposit / GotT STUCTORE Situ sub-day Overlain by: 103.6 Structure No. Abutted by: Filed thy: Filed by: Fi	oxfordarchaeology		1034		
Site sub-div  Overlain by: \( \begin{align*} \begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	SITE OXOXKOB	ADDITIONAL SHEETS:	TYPE LAYER		
Structure No. Abutted by:    Structure No.   Abutted by:   Filled by:   Filled by:   Section No.   Cut by:   Filled by:   Section No.   Same as:   (008   Part of:   Overries:   (035)   O	Trench .	Context Type: Deposit / Gut / Structure	Check Lists:		
Structure No.    Abutled by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut by:   Cut b	Site sub-div	Overlain by, I the I			
Plan No.    Cut by:	Structure No.	Abutted by:	2. colour 3. composition		
Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by   Filed by	Plan No.	Cut by:	5. thickness		
CoO-Ordinates		Filled by:	7. comments		
Co-Ordinates   Consists of	Section No.				
Co-Ordinates  Consists of:  Overlies: (1055)  Level  Butte:  Level  Butte:  Insigned to Floo 2 (-3 Cuts:  Neg No.  Fill of:  Relationships uncertain  Description (See check lists):   FOLIABLE  This context is [034]  THU CIGHT BROWN  FILLOW  THU CIGHT BROWN  Finds pretation/Discussion:  THU CIGHT BROWN  SIM CHARCE  PART OF  LEWEUM6 3?  Finds (tick): None [+ Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []  Small Finds  Recorder  Date	(008	Part of:	2. base/sides/top profile		
Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline   Downline	Co-Ordinates	Consists of:	4. sketch 5. truncation		
Side No. Flow 1 - 3 Cuts:  Side No. Flow 2 1 - 3 Fill of:  Neg No. Fill of:  Neg No. Fill of:  Stratigraphic Matrix location  Description (See check lists):  STRATIGRAPHIC MATRIX  FOR WORL  STRATIGRAPHIC MATRIX  FILE  PLANCE  DO 9 WM  WOWE  MACHINE EXPOSED  Interpretation/Discussion:  THEW LIGHT BROWN SILT LAWER PART OF  LETTELLING 3?  Finds (tick): None [ Fot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  Small Finds  Samples  Page of horizon and supplied on the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the supplied of the suppli		Overlies: (1035)			
Silde No. Flora 1-3 Cuts:  Neg No. Fill of:  Matrix location Relationships uncertain  Description (See check lists):  ### Consider the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street	Level	Butts:	MASONRY:		
Neg No.   Fill of:   S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S. John of S	Slide No. F10032 1-3	Cuts:	2. size of bricks etc 3. finish of stones		
Matrix location  Relationships uncertain  Description (See check lists):    HITABLE   1036	Neg No.	Fill of:	5. form 6. faces		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  Small Finds  Samples  This context is [034]  MACUJWE SADSED  IN MACUJWE SADSED  IN MACUJWE SADSED  Interpretation/Discussion:  THUV LIGHT BROWN SIJI LAYER PART OF  LETT CLIMB 3.7.  Samples  Page 1.7.  This context is [034]  IN MACUJWE SADSED  IN M	Matrix location	Polationships uncertain	8. dimensions as found		
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ]  A Small Finds  Samples  This context is [734]  This	Description (See check lists):	STRATIGRAPHIC MATRIX			
THUN LIGHT BROWN SILT LAKER. PART OF LETTUME 37.  Finds (tick): None [1] Pot [1] Bone [1] Flint [1] Stone [1] Burnt stone [1]. Glass [1] Metal [1] CBM [1] Wood [1] Leather [1]  Small Finds  Samples  This context is [0734]  This context is [0734]  TO 14 10 10 10 10 10 10 10 10 10 10 10 10 10	V totARIC	1036			
3/ STLT  4. Walk  3/ O. I m  6/ O. 8 m  7. NowE B MACHINE EXPOSED  Interpretation/Discussion:  THIN LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER, PART OF  LEW LIGHT BROWN SILT LAKER	5	this context is (03%	<u> </u>		
Wave  7 0.1 m  6 0 g m  7 Nowe G MACUTIVE EXPOSED  Interpretation/Discussion:  THIN CIGHT BROWN SINT LAYER, PART OF  LETTUME 3?  Finds (tick): None [ + Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ]  Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Paccorder  Date	Scow SILT				
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ]  Metal [ ] CBM [ ] Wood [ ] Leather [ ]  Samples  PART OF  Recorder  Date	3/ 5747				
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ]  Metal [ ] CBM [ ] Wood [ ] Leather [ ]  Samples  PART OF  Recorder  Date	7. Wews				
Now   S   MACUTIVE EXPOSED	$\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}}}}}$				
THIN LIGHT BROWN SILT LAYER PART OF	6/ O = W				
Interpretation/Discussion:  THOW CIGHT BROWN SILT CHURE, PART OF  CECUTIVE 37.  Finds (tick): None [ + Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Principle Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specific Specif	7/ 11		30-6-0		
THOW LIGHT BROWN SILT LAYER PART OF  LETTUTIVE 37.  Finds (tick): None [1] Pot [1] Bone [1] Flint [1] Stone [1] Burnt stone [1] Glass [1]  Metal [1] CBM [1] Wood [1] Leather [1]  A Small Finds  Samples  Date	/ Wow	e g mitansut e	XDED		
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]   Small Finds  Samples  Date					
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date	THOW CIGH	H BROWN SILT LAYER PART	OF		
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date	LEVELLIM	16-27			
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date	-				
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date					
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date					
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date	<u>.</u>				
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date					
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date	Finds (tick): None [ 7 Pot [ ] Rone [ ] Flint [ ] Stone [ ] Rurnt stone [ ] Glass [ ]				
♦ Samples Date					
Samples			Recorder		
			Date		
		ls /	Initials		

· ·

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OX QUCKOS	ADDITIONAL SHEETS:	TYPE AKER		
Trench	Context Type: Deposit LCut / Structure	Check Lists:		
Site sub-div	Cychair by.	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent 7. comments		
	Filled by:	8. method & conditions		
Section No.	Part of	CUT:  1. shape in plan  2. base/sides/top profile  3. dimension and depth		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation		
		6. fill nos 7. other comments		
Level	Rutts:	MASONRY:		
	Cute	1. materials 2. size of bricks etc		
Slide No. F (007 1-3	Cuis	3. finish/of stones 4. coursing/bond 5. form 6. faces		
Neg No.		5. torm 6. taces 7. bond 8. dimensions as found		
Matrix location	Helationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
/ LOOSE -	FRIABLE	1034		
1/ (Ellan - GREY this context is 1035				
3/ SAWD +1	3/ SAMD + RUBBLE STONES 1033 [035] 11684			
4/ RUBBLE STOWE 10-15cm ROUGHLY HELIN 25%				
5/ 0.52 m				
6/ 11	m (b)			
3 Wou	E & MACHILLE \$2	PORD		
Interpretation/Discussion:				
A SAWD RUP	BLEAMATIDIX. MAYBE USED A	5 A		
I FUTTI TUG				
LEUTULING DEPOSIT F GRUATER COLLEGE WALLS.				
Finds (tick): None [   Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
△ Small Finds	Recorder MC			
Samples	Date <b>9</b> [03/09			
Building Materia	Initials			

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE OXQUCK®	ADDITIONAL SHEETS:	TYPE LAYER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by: (1037)	DEPOSIT:			
Structure No.	Abutted by:	1. compaction     2. colour     3. composition			
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent			
	Filled by:	7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
1008	Part of:	Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape in plan     Shape i			
Co-Ordinates	Consists of:	4. sketch 5. truncation			
	Overlies: (1.6.3.4)	6. fill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No. [-1002 1-3	Cuts:	size of bricks etc     finish of stones			
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	dimensions as found     other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
1/ tarna -	1637				
/ FRIABLE	this context is 10	26			
1 OFF WHI	TE -GREY				
3/ MORZTAR [1034]					
ay sano					
3/ 0.04 m					
9 0 9 W					
WOWE S/ MACHINE EXPOSED					
Interpretation/Discussion:					
THUN LEW	SE OF MORTAR. POSSIBLE U	EVEL JUL			
DEPOSIT					
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
A Small Finds		Recorder / MY			
Samples .		Date			
Building Materia	ls	Initials			

OXTEXT RECORD  oxfordarchaeology			Context No.	
SITE 6XQUKQ8	ADDITIONAL SHEETS:		YPE CAYER	
Trench	Context Type: Deposit / Cut / Structure	C	heck Lists:	
Site sub-div	Overlain by: (638)		EPOSIT:	
Structure No.	Abutted by:	2.	colour composition	
Plan No.	Cut by:	5.	inclusion thickness extent	
	Filled by:	.7,	comments method & conditions	
Section No.	Same as:	•	CUT:	
(068	Part of:	1 2.	shape in plan base/sides/top profile dimension and depth	
Co-Ordinates	Consists of:	4. 5.	sketch truncation	
	Overlies: (636)		fill nos other comments	
Level	Butts:		MASONRY: materials	
Slide No. F 1087 1-3	Cuts:	2.	size of bricks etc	
Neg No.	Fill of:	5.	coursing/bond form 6 faces bend	
Matrix location	Relationships uncertain	· 8.	dimensions as found other comments	
Description (See check lists):	,	STRATIGRAPHIC MATRIX		
1/ FRJABU	E	[ [678] [		
Z GREY this context is 6				
3/ 547				
4 OCCASSIONAL STONE				
5/ 0.18 m				
6 0.98 m <sup>(h)</sup>				
3/ WONE 8/MACHINE EXPOSED.				
Interpretation/Discussion:				
THIN LAY	ER OF GREY SIL	T APPEARS	TORE	
PART OF DUMPS WE EPTSODE FOR POSSIBLE				
CEVELLING				
Finds (tick): None [				
△ Small Finds			Recorder Mc	
			Date 2/03/09	
△ Building Materials			Initials	

:

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE OX QUCK OB	ADDITIONAL SHEETS:	TYPE LAYER			
Trench	Context Type: Deposit <del>/ Cut / Structure</del>	Check Lists:			
Site sub-div	Overlain by: (0 40 )+ (1030)	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	2. colour 3. composition			
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent			
	Filled by:	7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
७०%	Part of:	shape in plan     shase/sides/top profile     dimension and depth			
Co-Ordinates	Consists of:	4. sketch 5. truncation			
	Overlies: (1837)	6. fill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No. F1067 1-3	Cuts:	size of bricks etc     finish of stones     coursing/bond     form     6. faces			
Neg No.	Fill of:	5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	dimensions as found     other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
Y Clark	FRIABLE	646			
2/ CAILY	this context is 1.4.7	<b>9</b>			
3/ C/NV -67	RROW	1034			
9 CUAY -57LT					
4/ OCCASSJOWAL STOUT 2-5 cm SUBANGMAR 38					
5/ Com 0.18m					
6/ 0.96 m <sup>(h)</sup>					
	ONE SI MACHINE E	DOXI			
Interpretation/Discussion:					
Damp CA	YER.				
		-			
·		·			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
A Small Finds	Recorder Me				
Samples	Date 9/03/09				
Building Materia	ls /	Initials			

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OX QUCK 08	ADDITIONAL SHEETS:	TYPE LAYER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div		DEPOSIT:		
Structure No.	Abutted by:	2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
	Filled by:	7. comments 8. method & conditions		
Section No.		CUT:		
(008)	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and dept		
Co-Ordinates	Consists of:	4. sketch 5. truncation		
		6. fill nos 7. other comments		
Level	Butts:	MASONRY: 1. materials		
Slide No. <b>(60)</b> (-3	Cuts:	2. size of bricks etc 3. finish of stones		
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond		
Matrix location .	Polationships upportain	8. dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX	,		
Y FRIABLE	[104]	(042		
2/ (0)	this context is [03			
2/ (1) 1 1038				
9 5x1 <u> </u>				
9 OCCASSIONAL ECECUS OF MORTAR				
3/ 0.50 m 0.38m				
6/ 0.58 m				
7/ Now	8/MAULT W	= EXPOSED		
Interpretation/Discussion:				
A GREY -	SILT DUMP PROBABLY PART DEPOSIT	oF		
LE VELLING	DEPOSIT	·		
<u> </u>				
· · · · · · · · · · · · · · · · · · ·				
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
A Small Finds	Recorder			
Samples	Date			
Building Materia	R	Initials		

₹.**≠** 

oxfordarchaeology	CONTEXT RECORD		Context No.		
SITE OXQUCKOS	ADDITIONAL SHEETS:		TYPE (AYER.		
Trench	Context Type: Deposit / Cut / Structure		Check Lists:		
Site sub-div	Overlain by: (104Z)		DEPOSIT:		
Structure No.	Abutted by:		2. colour 3. composition		
Plan No.	Cut by:		4. inclusion 5. thickness 6. extent		
	Filled by:	~	7. comments 8. method & conditions		
Section No.	Same as:		CUT: 1. shape in plan		
१००८	Part of:		<ul><li>2. base/sides/top profile</li><li>3. dimension and depth</li></ul>		
Co-Ordinates	Consists of:		4. sketch 5. truncation 6. fill nos		
•	Overlies: (1038)		7. other comments		
Level	Butts:		MASONRY:  1. materials		
Slide No. F (00Z 1-3	Cuts:	*	size of bricks etc     finish of siones     coursing bond		
Neg No.	Fill of:		5. form 6. faces 7. bond		
Matrix location	Relationships uncertain		8. dimensions as found 9. other comments		
Description (See check lists):		STRATIGRAPHIC MATRIX			
1/ COUNGALTON	MED	1042			
3 MTh Capt	2 M7h CPEU this context is 0				
3 (NICOTT 1038)					
4. Can a posset					
5 a Maria 0 7 A					
9 0 44 W					
T NONE 8/ MACHINE EXPOSED					
Interpretation/Discussion:					
A DUMP OF MORTARY COULDRETE USED TO SUPPORT					
10 10 10 10 10 10 10 10 10 10 10 10 10 1					
MODERN WE	ST RANGE.				
			-		
	Pot[] Bone[] Flint[] S Wood[] Leather[]	Stone [ ] Burnt stone	[ ] Glass [ ]		
A Small Finds			Recorder Mr		
Samples			Date 2/03/04		
△ Building Materials			Initials		
	-				

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE OXOUCKOS	ADDITIONAL SHEETS:	TYPE (Albe			
Trench	Context Type: Deposit / O <del>ut / Structur</del> e	Check Lists:			
Site sub-div		DEPOSIT:			
Structure No.	Abutted by:	compaction     colour     composition			
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent			
	Filled by.	7. comments 8. method & conditions			
Section No.	Same as:	CUT:  1. shape in plan			
(008		base/sides/top profile     dimension and depth     sketch			
Co-Ordinates .	CONSISS OF	5. truncation 6. fill nos			
Lovel	(10 34)	7. other comments  MASONRY:			
Level	Butts: Cuts:	1. materials 2. size of bricks etc			
Slide No. F 1662 1-3 Neg No.	Cuts.	3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond			
Matrix location	· ·	7. bond 8. dimensions as found			
Description (See check lists):		9. other comments			
	STRATIGRAPHIC MATRIX				
/ FRIABLE	[105]				
3 Beown	this context is 04				
21					
3/ 5517					
1 RED BRICKS APPROX 200 mm x 100mm 3%					
5/ 0.78 m					
6 0.44 m	6 0.44 m(u)				
	3 NOW 8/MACUSINE EXPOSED				
Interpretation/Discussion:					
DUMP LAY	ER PROBABLY USED AS LET	EU TUG			
	2 MART GRAUND (051)				
· OFFICE COL	e replie by sound (1-0)				
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
		Recorder Mu			
Samples		Date 9 (0 3 / 04			
Building Materia	ls	Initials			

-

		:		
oxfordarchaeology.	CONTEXT RECORD	Context No.		
SITEOXQUIKOB	ADDITIONAL SHEETS:	TYPE (AVER		
Trench		Check Lists:		
Site sub-div	Overlain by: (6.42)	DEPOSIT:		
Structure No.	Abutted by:	. compaction t. colour t. composition		
Plan No.	Cut by:	inclusion thickness		
	Filled by:	i. extent 7. comments 1. method & conditions		
Section No.		CUT:		
(068	Part of:	. shape in plan . base/sides/top profile . dimension and depth		
Co-Ordinates .	Consists of:	. sketch . truncation		
•		fill nos other comments		
Level		MASONDY: . materials . size of bricks etc		
Slide No. F ( 60 Z 1-3	Cuis.	t. size of bricks etc i. finish of stones i. coursing/bond		
Neg No.	Fill of:	form 6. faces . bond		
Matrix location		dimensions as found other comments		
Description (See check lists):  STRATIGRAPHIC MATRIX  PRIMBLE - COUGOC TRACED  this context is [042]  TOCCASS TOWAL STOWE 2 5cm SUPROCUMENT 5%				
2 OCCASSIONAL STONE Z 5cm SUBROUNCED 5%				
6/	•			
F NOVE 81 MACHINE EXPOSED				
Interpretation/Discussion:				
MIX OF FOR CURR	STUT + CONCRETE PARTOE	CELEUTUS		
	Pot[] Bone[] Flint[] Stone[] Burnt stone   Wood[] Leather[]	[] Glass[]		
		Recorder		
Samples		Date 9/03/04		
Building Materia	ls	Initials		

`-

Trench  Context Type: Deposit / Ctit / Structure  Check Lists:  Site sub-div  Overfain by: [6 A4  DEPOSIT  Comparion  Coult by:  File No.  Cut by:  File of by:  File of by:  Section No.  Same as:  File of by:  Far of:  Co-Ordinates  Consists of:  Overfles:  Co-Ordinates  Consists of:  Overfles:  Co-Ordinates  Consists of:  File of by:  Side No. File of:  Butts:  Side No. File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  File of:  F			
Trench  Context Type: Deposit / CTUT Structure  Check Lists:  Site sub-div  Overlain by: (16 A4  1. comparison 2. close; 3. close; 5. close; 5. close; 6. close; 7. comments 7. comments 7. comments 8. melanda conditions 8. close; 6. close; 7. comments 8. close; 8. close acc 8. close; 8. close acc 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close; 9. close		CONTEXT RECORD	Context No.
Site sub-div  Overlain by:   Description (See check lists):  Site of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the Companion of the C	SITE OX QUCKOB	ADDITIONAL SHEETS:	TYPE (Aller)
Structure No. Abutted by:    Structure No.   Abutted by:   Filed by:   Filed by:   Filed by:   Section No.   Same as:   GUT:   Same as:   GUT:   Same as:   Gut     Same as:   Section No.     Same as:   Section No.     Same as:   Gut     Same as:   Gut     Same as:   S		Context Type: Deposit / Cut / Structure	Check Lists:
Structure No.	Site sub-div	Overlain by: (1044)	
Plan No.    Cut by:   Filled by:   Section No.   Same as:   CUT:   Section No.   Section No.   Same as:   CUT:   Section No.	Structure No.		2. colour 3. composition
Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Filled by:   Fi	Plan No.	Cut by:	4. inclusion 5. thickness
Pert of:   1 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan   2 shape in plan	·	Filled by:	7. comments
Condinates  Consists of: Overlies: Overlies:  Coverlies:  Coverlie	1	Same as:	
Co-Ordinates  Consists of: Overlies:	1808	Part of:	■ 3. dimension and depth
Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down   Down	Co-Ordinates	Consists of:	4. sketch 5. truncation
Silde No. F (£02 1-3 Cuts:  Silde No. F (£02 1-3 Cuts:  Neg No.  Silde No. F (£02 1-3 Cuts:  Silde No. F (£02 1-3		Overlies: (OAZ)	7. other comments
Neg No.   Fill of:		Butts:	1. materials
Neg No.   Fill of:   S. Index   S			4. cou/sing/bond
Description (See check lists):    FILTIBLE			5. for/n 6. faces 7. bond
FILTIBUE  GREY  FILTIBUE  GREY  WOME  O . 8 W  WOWE  MACHINE EXPOSED  Interpretation/Discussion:  LAKER OF SHT. USE WYWWW, FOR LEVELY TWG!?  Finds (tick): None [1 Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  Small Finds  Samples  Date 9 (03)			9. other comments
This context is [042]  3 SILT  WOWE  5 D.08 m  6 D.8 W  Interpretation/Discussion:  WER OF SILT, USE WHAVAWY FOR LEVELY TWG?  Finds (tick): None [ Fot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Page 1073	Description (See check lists):	STRATIGRAPHIC MATRIX	
This context is last when the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Y FREABLE	- 1044	
# WOWE  5 0.08 m  6 0.8 W  WHITE OF STIT, USE WHOWN, FOR LEVELING??  Finds (tick): None [1 Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Samples  Date 9 0.3	2 GATICY		3
# WOWE  5 0.08 m  6 0.8 W  WHITE OF STIT, USE WHOWN, FOR LEVELING??  Finds (tick): None [1 Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Samples  Date 9 0.3	21 1217		1042
Finds (tick): None [1 Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Samples  Samples	3 5th		
Finds (tick): None [1 Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Samples  Samples	y wort		
Solution   State   S	5/ 0.08 m		
Wall Finds   Samples   Wall We Exposed		v)	•
Interpretation/Discussion:  UNER OF SELT. USE UNKNOWN, FOR CEUEUTUG??  Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  △ Small Finds  ○ Samples  □ Date q (σ3.)	7.		-1
WHER OF STAT. USE WHOWN, FOR CEVELLING??  Finds (tick): None [→ Fot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  △ Small Finds  Samples  Date q los		of lyth unt E	HOXED
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Samples  Date 9(03)	Interpretation/Discussion:		· · · · · · · · · · · · · · · · · · ·
Metal [ ] CBM [ ] Wood [ ] Leather [ ]	LAKER OF	STLT. USE WHOWN, FOR CEVEL	LING??
Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Metal [ ] CBM [ ] Wood [ ] Leather [ ]	<u> </u>		
Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Samples Date $q/\sigma_3$			e[] Glass[]
Samples Date $q/\sigma_3$	△ Small Finds		Recorder MX
<u> </u>	Samples		Date 9/03/00
	A Building Materia	ale	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE OXQUUL OB	ADDITIONAL SHEETS:	TYPE (AKER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion			
Plan No.	Cut by:	5. thickness 6. extent			
	Filled by:	7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
1008	Part of:	shape in plan     base/sides/top profile			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation			
	Overlies: (1042)	6. fill nos 7. other comments			
Level	Overlies: (1043) Butts:	MASONRY:			
	Cuts:	1. materials 2. size of bricks etc			
Slide No. Flooz (-3		3. finish of stanes 4. coursing/bond 5. form 6. faces			
Neg No.	Fill of:	7. bond 8. dimensions as found			
Matrix location	Relationships uncertain	9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
Y FRIABLE ~	CONSOCTDATED [05]				
1	3 BROWN - GREY this context is 1044				
3/ 51(7					
& MORTAR					
5, 0.72 m					
9 082 m					
F Nove 6/MACHINE EXPOSED					
Interpretation/Discussion:					
LARGE DEP	OSIT OF MORTAR (SILT USED)	45 BEDDING			
FUR (104	4)				
		•			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
△ Small Finds		Recorder			
Samples		Date 2/03/00			
Building Materia	ls	Initials			

oxfordarchaeology	CONTEXT RE		Context No.	
SITE OX QUIK ØS	ADDITIONAL SHEETS:		TYPE (AYOR	
rench	Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div	Overlain by: (05)		DEPOSIT:	
Structure No.	Abutted by:		compaction     colour     composition	
Plan No.	Cut by:		4. inclusion 5. thickness	
	Filled by:		6. extent 7. comments 8. method & conditions	
Section No.	Same as:	<del></del>	CUT:	
( <i>0</i> 08	Part of:	j :	shape in plan     base/sides/top profile	
Co-Ordinates	Consists of:	,	3. dimension and depth 4. sketch 5. truncation	
	Overlies: (10-46)		6. fill nos 7. other comments	
evel	Butts:		MASONEY:	
Slide No. F1007 1-3	Cuts:	· · · · · · · · · · · · · · · · · · ·	1. materials 2. size of bricks etc 3. finish of stones	
leg No.	Fill of:		4. cot/rsing/bond 5. fo/m 6. faces	
Matrix location	Relationships uncertain		7. bond 8. dimensions as found 9. other comments	
Pescription (See check lists):		STRATIGRAPHIC MATRIX	5. Other comments	
Y K-0-1-	· · · · · · · · · · · · · · · · · · ·	1051		
FRYABLE		this context is	2 1045	
4 GREY - BY	20UN			
3/ SILT			(046)	
V OCCA557	OWAL BOME STOWE	2-5cm 5-10	un Supraint	
5   m		ocon.	in organization	
r 0.7 (m)m				
* NOWE S/ MACHINE EXPOSED				
nterpretation/Discussion:	-1	proposite exp	(A)	
nerpretation/Discussion.				
LARGE DUMP	OF GREY-BROWN SI	LT USED AS	CELECITUS	
LAYER FOR	(1051) 37	<del>,</del>		
,		_		
			-	
in de Aigle). Nome ["				
	Pot[] Bone[] Flint[] S Wood[] Leather[]	Stone [ ] Burnt stone	[] Glass[]	
		Stone [ ] Burnt stone		
Metal[] CBM[]		Stone [ ] Burnt stone	Recorder Mc  Date 9/03/09	

oxfordarchaeology	CONTEXT RE		ontext No. 1046		
SITE OX QUUK OF	ADDITIONAL SHEETS:	·	YPE CALER		
Trench	Context Type: Deposit / Cut / Structure	С	heck Lists:		
Site sub-div	Overlain by: (045)		EPOSIT:		
Structure No.	Abutted by:	2. 3.	colour composition		
Plan No.	Cut by:	5.	inclusion thickness extent		
	Filled by:	. 7.	comments method & conditions		
Section No.	Same as:		UT:		
(00%)	Part of:	- 2.	shape in plan base/sides/top profile dimension and depth		
Co-Ordinates	Consists of:	4. 5.	sketch truncation		
	Overlies: (1047)		fill nos other comments		
Level	Butts:	Ī 1.	IASONRY: materials		
Slide No. F(002 1-3	Cuts:	3.	size of bricks etc finish of stones		
Neg No.	Fill of:	5.	covrsing/bond form 6. faces bond		
Matrix location	-Relationships uncertain	8.	dimensions as found other comments		
Description (See check lists):		STRATIGRAPHIC MATRIX			
V torre	•	[045]			
This context is TAGE					
3/ PALE USIT	7 PALE VHITTE - BRUN				
3 5717 - MORTAR [1047]					
4 MORTAR FLECKS					
5 0.18 m					
6 0.6 (h)					
3 NOWE & MAUTHUE EXPOSED					
Interpretation/Discussion:					
A DISTIL	CTIVE WHITE-BRO	LUL BRUN SEEL	1/ - 1/1/		
		1-17-1011) JULIU			
SECTION VI	LMP LAYER ??				
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
			Recorder Me		
Samples			Date 2/03/04		
∆ Building Materia	ls .		Initials		

	CONTEXT RECORD	Context No.			
oxfordarchaeology		1047			
SITE OXQUKOZ	ADDITIONAL SHEETS:	TYPE (AYER			
Trench	Context Type: Deposit / Gut / Structure	Check Lists:			
Site sub-div	Overlain by: (046)	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	2. colour 3. composition			
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent			
	Filled by:	7. comments 8. method & conditions			
Section No.	Same as:	CUT: 1. shape in plan			
(008	Part of:	base/sides/top profile     dimension and depth			
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos			
	Overlies: (048)	7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No. 1-(667 1-3	Cuts:	2. size of/bricks etc 3. finish/of stones 4. coursing/bond			
Neg No.	Fill of:	5. forth 6. faces 7. bond			
Matrix location	Relationships uncertain	dimensions as found     other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX	·			
1/ trappus	[1046]				
3 DARK GRE	This context is (AT				
[048]					
3/ 501					
3 Now					
3/0.04 m					
9 0.6	(w)	٠,			
7 NOWE 8/ MACHINE EXPOSED					
Interpretation/Discussion:					
THIN CE	FORF OF DARK STLT. UNKNOW	W POSSIBLE			
PART OF B	ACKFILL OF CELLAR??				
Prince of	y well the or occupied.				
Finds (tick): None [   Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
		Recorder Mc			
Samples		Date 4/03/04			
Building Materia	ls	Initials			

		والمناب والمراجع والمنافظ والمراجع والمنافظ والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع		
oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OXQUÍKOS	ADDITIONAL SHEETS:	TYPELAHER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by: (647)	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
	Filled by:	7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
(008	Part of:	shape in plan     base/sides/top profile     dimension and depth		
Co-Ordinates	Consists of:	4. sketch 5. truncation		
	Overlies: ((040)	6. fill nos 7. other comments		
Level	Butts:	MASØNRY: 1. materials		
Slide No. F (00Z 1-3	Cuts:	2. size of bricks etc 3. finish of stones		
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
Y FRIABLE	[047]			
3 BROWN	this context is 104	B		
3 SILT				
4 WINE				
5/ 0.12 m (MAX) 0.02m (MJW)				
6/0.6 m				
7 WOWE 8/MACHTAL EXPOSED				
Interpretation/Discussion:				
PART OF	CELLAR BACKFILL			
·				
·	; ·			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
A Small Finds		Recorder MC		
Samples		Date 9/03/29		
A Building Materia	ls .	Initials		

-

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE OXQUULO8	ADDITIONAL SHEETS:	TYPE CALER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by: (048)	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	colour     composition			
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent			
	Filled by:	7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
(008	Part of:	Shape in plan     base/sides/top profile     dimension and depth			
Co-Ordinates	Consists of:	4. sketch 5. truncation			
	Overlies: 10-30	6. fill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No. F (60 Z 1-3	Cuts:	size of bricks etc     finish of stones			
Neg No.	Fill of:	4. corrsing/bond 5. ferm 6. faces 7. bond			
Matrix location	Relationships uncertain	dimensions as found     other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
1/ 10056	- FRIABLE 1048				
	this context is 10	40			
/ Yellar					
3/ SAWD 1030 L					
2 NOW					
5/ 0.56 M					
9 0.68 Wm					
3/ WOWE 8/ MACHINE EXPOSED					
Interpretation/Discussion:					
LEVELIUS	DEPOSIT WHICH OVERLIE	5 EDRIFFER			
WALL TTO30	<b>)</b>				
:					
Finds (tick): None [ Metal [ ] CBM [ ]	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]			
		Recorder Mc			
Samples		Date alos/oq			
Building Materia	uls	Initials			

	·		Context No.
oxfordarchaeology	CONTEXT RE	CORD -	1050
SITE OXQUUKOS	"ADDITIONAL SHEETS:		TYPE COUS-PUCTED
Trench	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by:		DEPOSIT:
Structure No.	Abutted by:		2. colour 3. composition
Plan No.	Cut by:		4. inclusion 5. thickness 6. extent
·	Filled by: [03]		7. comments 8. method & conditions
Section No.	Same as:	-	CUT:
(008	Part of:		shape in plan     base/sides/top profile     dimension and depth
Co-Ordinates	Consists of:		4. sketch 5. truncation
	Overlies:		6. fill nos 7. other comments
Levet	Butts:		MASONRY: /. 1. materials
Slide No. Floz 1-3	Cuts: Joso		2. size of bricks etc 3. finish of stones
Neg No.	Fill of:		4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain		8. dimensions as found 9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	
Y WKWOWN I	IMEAR IN SECTION	1031	
, ,		this context is [ 05	٥
- WALKOUN JE	PASE VERTICAL STADES.		[1030]
3 1.2 2	HETCHT 2 a		10301
5/ TRUNCATE	3 [030]		
6/ [1031]		Tos	
7 NOWE			
8		1000	7
Internation (Discussion)		1030	
Interpretation/Discussion:		[10.20] · · · ·	
HEAVELY	TRUNCATES (TO30)	15 Cut	FOR
FOGUNAT TO	W [WALL [103]),	•	
V 000 V/3/1 ( 20			
		-	
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot[] Bone[] Flint[] S Wood[] Leather[]	Stone [ ] Burnt stone	[ ] Glass [ ]
△ Small Finds		· · · · · · · · · · · · · · · · · · ·	Recorder Mus
Samples		_	Date 9/03/09
∆ Building Materia	ls .		Initials
LI Panding Materia			

	CONTENT DECORD	Context No.		
oxfordarchaeology	CONTEXT RECORD	1051		
SITEOXQUCKOR	ADDITIONAL SHEETS:	TYPE (AKER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness		
	Filled by:	6. extent 7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
1008	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation		
	Overlies: (1041) (1045) (1031) (1044)	6. fill nos 7. other comments		
Level	Butts:	MASONRY		
Slide No. [= 1062 (-3	Cuts:	materials     size of bricks etc     finish of stones		
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces		
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX	y, oner confinents		
. /		<del></del>		
/ COWSGL	IDATED	<u> </u>		
this context is 151				
Z. Caus 057-				
2 COW CIE	(E	·		
& Coware	TE -	·		
5/ 1.3m				
6/ 2.9 m (w)				
7 NOWE 9 MACHINE EXPOSED SECTION				
Interpretation/Discussion:				
CURRENT	WAR CONCRETE BASE FOR M	LODERN		
LA COUT				
ENGLACE				
Je (300 COO) 11				
		-		
Finds (tick): None [ Metal [ ] CBM [ ]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt ston Wood [ ] Leather [ ]	e[] Glass[]		
△ Small Finds		Recordence		
Samples		Date		
Building Materia	als	Initials		

	oxfordarchaeology	CONTEXT RECORD	Context No.		
	SITE OXQUCK'08	ADDITIONAL SHEETS: \	TYPE Cur		
	Trench	Context Type: Deposit Cut) Structure	Check Lists:		
-	Site sub-div	Overlain by:	DEPOSIT: 1. compaction		
	Structure No.	Abutted by:	2. colour 3. composition		
•	Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
		Filled by: 1053	7. comments 8. method & conditions		
	Section No.	Same as: 1032 - 1035	CUT:		
		Part of:	1. shape in plan     2. base/sides/top profile     3. dimension and depth		
	Co-Ordinates	Consists of:	4. sketch 5. truncation		
		Overlies:	6. fill nos 7. other comments		
	Level	Butts:	MASONRY: 1. materials		
·	Slide No.	Cuts: 1031, 1055	Size of bricks etc     Size of stones		
	Neg No.	Fill of:	4 Coursing/bond 5. form 6. faces 7. bond		
	Matrix location	Relationships uncertain 1054	8. dimensions as found 9. other comments		
	Description (See check lists):	STRATIGRAPHIC MATRIX			
	LINEAR, VERTICALLY SIDED CUT				
	ON A PARALEL ALLEMENT TO THE BASTERN WALL				
•	of one 0.1719 WEST RANGE				
	S. S. S. S. S. S. S. S. S. S. S. S. S. S				
•					
	Interpretation/Discussion: Possibly the construction cut for the explina				
	west range	e (c. 1719) truncating wall 1031			
. ·	fills originally thought to be levelling deposition and numbered as (1032) (1033), (1035).				
	rel digital Shot no. 1217				
	Only present to south of wall 1031 - in-situ floor to north				
	of same ma	1 indicate c. cut "contracts" to north where	It weeks D		
1	Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []				
	△ Small Finds		Recorder RB		
	Samples		Date		
•	Building Materia	ls	Initials		

••

Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	Context No. 1052_
	SITE NAME QUEENS COLLEGE KITCHEN	SHEET NO. 1
·		
		· · · · · · · · · · · · · · · · · · ·
ф.	CUT BY SERVICES	ф.
<del>•</del>	arch over (	No seed toosing)
	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	?c.wt 110521	
<del> </del>		<del> </del>
<u>'</u>		'
<del>-</del>	+	<del> </del>

<del></del>		
oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXQUELL'OB	ADDITIONAL SHEETS:	TYPE file
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1054	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan     base/sides/top profile     dimension and depth     sketch
Co-Ordinates	Consists of:	5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	size of bricks etc     finish of stones     coursing/bond
Neg No.	Fill of: 1052_	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
14. LIME MATRIX. 5.+6. WITH	STONE RUBBLE IN A SANDY this context is	
7. — 8.		
·		
Interpretation/Discussion:	lubble Litt of possible 1719 const.	motion cut.
	The factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of th	
·		
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
Small Finds		Recorder B
Samples		Date
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RE		Context No.	
SITE OXQUCKOS	ADDITIONAL SHEETS:		TYPE DEPOSIT	
Trench	Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div	Overlain by: 1064		DEPOSIT: 1. compaction	
Structure No.	Abutted by:		2. colour 3. composition	
Plan No.	Cut by:		4. inclusion 5. thickness 6. extent	
	Filled by:		7. comments 8. method & conditions	
Section No.	Same as:		CUT:	
1007/9.	Part of:		1. shape in plan 2. base/sides/top profile 3. dimension and depth	
Co-Ordinates	Consists of:	12	3. dimension and depth 4. skotch 5. runcation	
	Overlies: 1069, 1063, 1		6. fill nos 7. other comments	
Level	Butts:		MASONRY:	
Slide No.	Cuts:		1. materials 2. size of bricks atc 3. finish of states	
Neg No.	Fill of:	· ] ;	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):		STRATIGRAPHIC MATRIX	3. Other Comments	
MID GRE	CLAY SILT	this context is 105		
Interpretation/Discussion:	ported/re-deposited s	ioil overlying f	11 (1053)	
of possible	e 179 construction	cut (1052).		
18th ma	de ground? overlain	by possible	cox Inchor	
horizon (	(864) : c.cut =	6/1:11 + cons	2 07	
foundation	-> deposition of m.	ground (1054)	-> const.	
horizon for upstanding elements of 1719 build?				
-> more miground (1065) -> surface ??? (MOD. o/L BT SURS)				
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot[] Bone[] Flint[] S	itone [ ] Burnt stone	[ ] Glass [ ]	
			Recorder RB	
Samples			Date	
Building Materia	ls		Initials	

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITEOXQUERIO	ADDITIONAL SHEETS:	TYPEDER.			
Trench		Check Lists:			
Site sub-div	Overlain by: 1054	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	colour     composition			
Plan No.	Cut by: 1056, ?1066	4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
1009	Part of:	shape in plan     base/sides/top profile			
Co-Ordinates	Consists of:	dimension and depth     sketch     truncation			
		6 (ill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones			
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7.bond			
Matrix location	Polationships upportain	8. dimensions as found 9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
M.D BROWNSH CREY COM SIGN NAT?					
		•			
Interpretation/Discussion:	Interpretation/Discussion: Possible pre-college garden soil to south of s-wall of north range?				
	3 203/21 4/				
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
△ Small Finds		Recorder RB			
Samples		Date			
Building Materia	ls	Initials			

·					
oxfordarchaeology	CONTEXT RECORD	Context No. 1056			
SITEOXQUCLOS	ADDITIONAL SHEETS:	TYPE			
Trench	Context Type: Deposi(/Cut / \$tructure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	2. colour 3. composition			
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent			
N 1	Filled by: 1057-1063	7. comments 8. method & conditions			
Section No.	Same as:	CUT: 1. shape in plan			
(00)	Part of:	Snape in plan     Lase/sides/top profile     dimension and depth			
Co-Ordinates	Consists of:	4. sketch 5. truncation			
,	Overlies:	6. fill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No.	Cuts: 1054	2. size of bricks etc 3. finish of stones 4. coursing/bond			
Neg No.	Fill of:	5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
	1057				
	this context is 1056				
Interpretation/Discussion:	Essible pit to south of wall	1/0317			
Poss-confe	enp with 18th condouction?	Dilled			
by r-d	morter + Vs rubble etc.				
Finds (tick): None [ Metal [ ] CBM [ ]		e[] Glass[]			
△ Small Finds		Recorder R			
Samples		Date			
Building Materia	ls	Initials			

		Context No.
oxfordarchaeology	CONTEXT RECORD	1057
SITED>QUCKOB	ADDITIONAL SHEETS:	TYPE RICE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 058	DEPOSIT:
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
·	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1009	Part of:	shape in plan     shase/sidee/top profile     signersion and depth
Co-Ordinates	Consists of:	4. Sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	Size of bricks etc.     Signish of Stones     Coursing/bond
Neg No.	Fill of: 1056	5. form 6. faces 7. bond
Matrix location  Description (See check lists):	Relationships uncertain	8. dimensions as found 9. other comments
	<u> </u>	
leterantation/Discussion		
Interpretation/Discussion:	ossible put full	
· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stor Wood [ ] Leather [ ]	ne[] Glass[]
		ne[] Glass[]
Metal[] CBM[]		

oxfordarchaeology	CONTEXT RE	CORD	Context No.
SITEOXQUCIOS	ADDITIONAL SHEETS:	Ť	YPEKu
Trench	Context Type: Deposit \Cut / Structure	C	heck Lists:
Site sub-div	Overlain by: 1059		EPOSIT:
Structure No.	Abutted by:		compaction colour composition
Plan No.	Cut by:	4 5	. inclusion . thickness
	Filled by:	7	. extent . comments . method & conditions
Section No.	Same as:	(	CUT:
1009	Part of:	1 2 2	shape in plan base/sides/top profile
Co-Ordinates	Consists of:	4 5	dimension and depth sketch truncation
	Overlies: 1057	6	fill-nos other comments
Level	Butts:		MASONRY:
Slide No.	Cuts:	2 3	size of bricks etc finish of stones
Neg No.	Fill of: 1056	4 5	coursing/bond form 6, faces bond
Matrix location	Relationships uncertain	8	bond dimensions as found other comments
Description (See check lists):	Pus	STRATIGRAPHIC MATRIX	
		this context is 105	
Interpretation/Discussion:	RC. Do Not 1311.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
·			
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot[] Bone[] Flint[] S Wood[] Leather[]	Stone [ ] Burnt stone [	] Glass[]
△ Small Finds			Recorder
Samples			Date
Building Materia	ls		Initials

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITEOXQUEÓS	ADDITIONAL SHEETS:	TYPEFILL		
Trench	Context Type: Deposity Cut / Structure	Check Lists: ``.		
Site sub-div	Overlain by: OLO	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	colour     composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
	Filled by:	7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
10001	Part of:	shape in plan     base/sides/top profile     dimension and death		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation		
	Overlies: (058	6. fill nos 7. other comments		
Level	Butts:	MASONRY: 1, materials		
Slide No	Cuts:	2. size of bricks ete 3. finish of stones		
Neg No.	Fill of: 1056	4. coursing/bond 5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	dimensions as found     other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
11 2 2	1060			
MUNED SI	mos volumes	<u> </u>		
ecce. US RURBUE this context is 1059				
	1028			
		•		
Interpretation/Discussion:	lossible put Lill.			
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	e[] Glass[]		
		Recorder A		
Samples		Date		
Building Materia	ls	Initials		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOKQUCKOS	ADDITIONAL SHEETS:	TYPE TI
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 106	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & condition
Section No.	Same as:	CUT:
100 (	Part of:	1. shape in plan 2. base/sides/fop pro 3. dimension and de 4. skatch
Co-Ordinates	Consists of:	5. fruncation 6. fill nos
	Overlies: [059]	7. other comments  MASONRY:
Level	Butts:	1 materials
Slide No. Neg No.	Cuts:	2. size of bricks etc. 3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Fill of: (05)	7. bond 8. dimensions as fou 9. other comments
Description (See check lists):.	STRATIGRAPHIC MATRIX	
<i>A</i>		
Interpretation/Discussion:	es No 4.1 M	
Interpretation/Discussion:	ssible put fill	
Interpretation/Discussion:	Es.Ble pet fill	
Interpretation/Discussion:	Esible put fill	
Interpretation/Discussion:	Es.ble pet fill	
Interpretation/Discussion:	Estable put fall	
Interpretation/Discussion:	Es.ble pet fill	
Finds (tick): None [	Pot[] Bone[] Flint[] Stone[] Burnt store Wood[] Leather[]	one[] Glass
Finds (tick): None [		
Finds (tick): None [ Metal [ ] CBM [ ]		ne [] Glass Recorder Date

oxfordarchaeology	CONTEXT R	ECORD	Context No.
SITEOXQUCKOR	ADDITIONAL SHEETS:		TYPE FICE
Trench .	Context Type: Qeposit \Cut / Structure		Check Lists:
Site sub-div	Overlain by: 1062, 1063		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition
Plan No.	Cut by:		4. Inclusion 5. thickness 6. extent
	Filled by:		7. comments 8. method & conditions
Section No.	Same as:		CUT:  1. shape in plan
(00)	Part of:		base/sidee/top profile     dimension and depth
Co-Ordinates	Consists of:		4 Ketch 5. truncation 6. fill nos
	Overlies: 1060		7. other comments
evel	Butts:		MASONRY: 1. materials 2. size of bricks etc
Slide No.	Cuts:	•	finish of stones     coursing/bond
Neg No.	Fill of: (056		5. form 6. faces 7. bond 8. dimensions as found
Matrix location Description (See check lists):	Relationships uncertain	STRATIGRAPHIC MATRIX	9. other comments
occ. Y	S tracmens		
	•		
nterpretation/Discussion:	Possible 17 ti	1	
	y- V		
·			
	] Pot[] Bone[] Flint[] Wood[] Leather[]	Stone [ ] Burnt stone	[] Glass[]
Metal [ ] CBM [ ]	····		December 01
Metal [ ] CBM [ ]  Small Finds		,	Hecorder /
			Recorder <b>R</b>

	T T	Context No.
oxfordarchaeology	CONTEXT RECORD	1062
SITEOXOVIKOS	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1063	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
(CO)	Part of:	shape in plan     base/sides/top profile     dimension and depth
Co-Ordinates	Consists of:	4. sketen
	Overlies: 1061	5. Funcation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	materials     size of bricks etc.     finish of stones
Neg No.	Fill of: 1056	3. finish of stones 4. coursing/bond 5. ford 6. faces
Matrix location	Relationships uncertain	7 fond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	5. Ottor common.c
	1063	
SICTI L	£~)	<del></del>
	this context is	62
•	1061	
		•
Interpretation/Discussion:	Sur Lens - Possible put	Loll
		· · · · · · · · · · · · · · · · · · ·
•		
	•	
•		e e e
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	;[] Glass[]
		e[] Glass[] Recorder
Metal [ ] CBM [ ]		

. .

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE/XQUCLAR	ADDITIONAL SHEETS:	TYPEFICE
Trench	Context Type: Deposity Cut / Structure	Check Lists:
Site sub-div	Overlain by: 105 4	DEPOSIT:
Structure No.	Abutted by:	compaction     colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness
	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1009	Part of:	shape in plan     base/sides/top profile     dimension and depth     sketch
Co-Ordinates	Consists of:	4. stetch 5-truncation
	Overlies: 1062 , 1061	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	size of bricks etc     finish of stones
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	3. Other comments
MIXED S	AND MORAR	
Commen	this context is	
AS ROAD	FOR 12th	
WATE -	-NOT SAME AS BOND	TEN C
FARUER		RUBBLE
	1081)	
Interpretation/Discussion:	Visible of BU.	
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
		<u></u>
Finds (tick): None [ Metal [ ] CBM [ ]		[] Glass[]
△ Small Finds		Recorder
Samples		Date
Building Materia	s	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE	ADDITIONAL SHEETS:	TYPE Del
Trench	Context Type: Deposit / Out / Structure	Check Lists:
Site sub-div	Overlain by: (065	DEPOSIT: · / 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1007+9	Part of:	shape in plan     base/sides/tep profile     dimension and depth     shelch
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: LOS 4	7. other comments
Level	Butts:	MASONRY:  1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	2 -	
LENS OF	2 Compacted this context is	
MORTAR		<del></del>
` .		
		•
Interpretation/Discussion:	suche 218th construction	horizon
2 Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel Samuel	ot base	
Nel lost	by Ross. searloss.	
104. (100)	e) for poss. seguence.	
Finds (tick): None [ Metal [ ] CBM [ ]		e[] Glass[]
Small Finds		Recorder R
Samples		Date
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECO	ORD	Context No.
SITEOXQUULAS	ADDITIONAL SHEETS:		TYPE DGP,
Trench	Context Type: peposity/ Cut / Structure	····	Check Lists:
Site sub-div	Overlain by:		DEPOSIT: 1. compaction
Structure No.	Abutted by:		colour     composition
Plan No.	Cut by:	,	4. inclusion 5. thickness 6. extent
	Filled by:		7. comments 8. method & conditions
Section No.	Same as:		CUT:
100/4/	Part of:		shape in plan     shase/sides/top profile     dimension and depth
Co-Ordinates	Consists of:	·	4. sketch 5. truncation
	Overlies:		6. fill nos 7. other comments
Level	. Butts:		MASONRY: 1. materials
Slide No.	Cuts:	-	size of bricks etc.     finish of stones
Neg No.	Fill of:		4, coursing/bond 5, form 6, faces 7, bond
Matrix location	Relationships uncertain		dimensions as found     other comments
Description (See check lists):	STR	ATIGRAPHIC MATRIX	
		Mon.	
,		this context is 106	
		this context is [100	
		100cy	
		•	
		• .	
Interpretation/Discussion:	1 (24 17 1		-/
	est - (80) constructi	on magro	red,
· · · · .			
•			
	] Pot [ ] Bone [ ] Flint [ ] Stone Wood [ ] Leather [ ]	e [] Burnt stone	e[] Glass[]
△ Small Finds	•		Recorder RR
Samples			Date
Building Materia	ls		Initials
Building Materia	lls		Initials

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE OKOUCKOS	ADDITIONAL SHEETS:	TYPECUT		
Trench	Context Type: Deposit Cut) Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
	Filled by: 1067 +8	7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
1007	Part of:	shape in plan     base/sides/top profile     dimension and depth		
Co-Ordinates	Consists of:	4. sketch 5. truncation		
	Overlies:	6. fill nos 7. other comments		
Level	Butts:	MASONRY: 1. materials		
Slide No.	Cuts: NAT	materials     size of bricks etc     finish of stones     coursing/bond		
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
	this context is [O	77		
	this context is 1060			
MAT .				
Interpretation/Discussion: Possible cut seen in section, although				
111		1 (124) -11		
co-inciden	hally" corresponds with end of	1 (18 4 wall		
Cref S.10	007) so may be associated	with		
Some Cal	though All (1067) and me	14 an		
p-110-	sould with a special foundation	ron cut		
COXIVED OB	igh and why would foundate	1/\		
be deeper where there is no wall?!!				
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]				
Z Siliali i ilus		Recorder CR		
Samples		Recorder RB Date		

:

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEDKOUKOS	ADDITIONAL SHEETS:	TYPE FICE
Trench	Context Type Deposit Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1066	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1001	Part of:	shape in plan     base/sides/top profile     dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6 fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of: 1066	5. form 6. faces -7. bond
Matrix location  Description (See check lists):	Relationships uncertain	8. dimensions as found 9. other comments
CAY SI	this context is 105- flagments.	
Interpretation/Discussion:	ossibly re-deassited loss it	i base
of cut	L (1066), suggesting po	ss "larly"
origin	for Feature. Of	/
Finds (tick): None [ Metal [ ] CBM [ ]		[ ] Glass [ ]
△ Small Finds	•	Recorder
Samples		Date
Building Materia	ls	Initials ·

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE YOU WAS	ADDITIONAL SHEETS: TYPE			
Trench	Context Type: Deposit / Cut / Structure Check Lists:			
Site sub-div	Overlain by: 169	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness		
	Filled by:	6. extent 7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
1001	Part of:	shape in plan     base/sides/top profile     dimension and depth		
Co-Ordinates	Consists of:	4. sketch 3. truncation		
	Overlies: 156.7	6. fill nos 7. other comments		
Level	Butts:	MASONRY: 1. materials		
Slide No.	Cuts:	size of bricks etc.     finish of stones.		
Neg No.	Fill of: 1066	4. coursing/bond 5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments		
CAL SILT				
		,		
Interpretation/Discussion:	oss. upper full of "early	" Lealure		
[1066].		7		
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	[] Glass[]		
△ Small Finds Recorder				
♦ Samples Date				
Building Materia	ls	Initials		

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITEOXQUELOS	ADDITIONAL SHEETS:	TYPEDED.	
Trench	Context Type: Qeposity Cut / Structure	Check Lists:	
Site sub-div		DEPOSIT:	
Structure No.	Abuttod by:	compaction     colour     composition	
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent	
	Filled by	7. comments 8. method & conditions	
Section No.		CUT:	
1007	Part of:	shape in plan     base/sides/top profile     dimension and depth	
Co-Ordinates	Consists of	4. sketch 5. trupomion 6. fill nos	
	Overlies: 1068	6. fill nos 7. other comments	
Level	Butts:	MASONRY: 1. materials	
Slide No.	Cuts:	2. size of bricks etc. 3. finish of stones	
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond	
Matrix location	Polationships upportain	8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
1. C. MOOFF WRITE this context is			
LINE MORDAR			
		_	
Interpretation/Discussion:	assible construction home	en for	
Loundatir	ry of 18th build - as all	posed	
60 (Tob)	( ) - 1055. consta harriar	1 Apr	
(e) Stande	nd elements of (18th bate	17	
ap Ci - Va	30.30		
		· · · · · · · · · · · · · · · · · · ·	
Finds (tick): None [ Metal [ ] CBM [ ]		[] Glass[]	
		Recorder	
Samples		Date	
Building Materia	ls	Initials	

Oxford, Queens College, Kitchen Extension Oxford O8

Box 1 Fle 7

B. SYNTHESISED CONTEXT RECORDS - Excanation

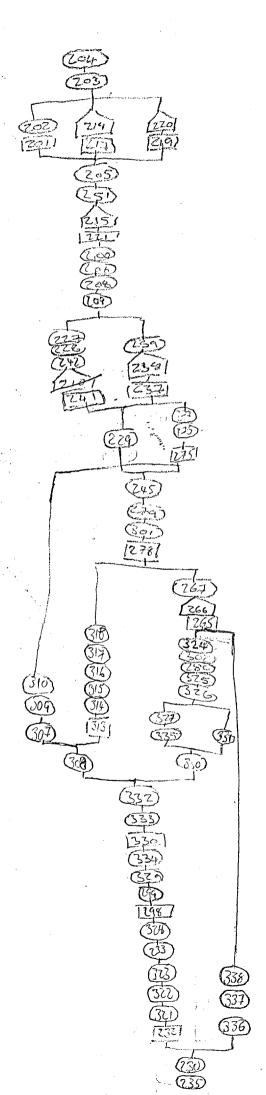
## PdfAScan

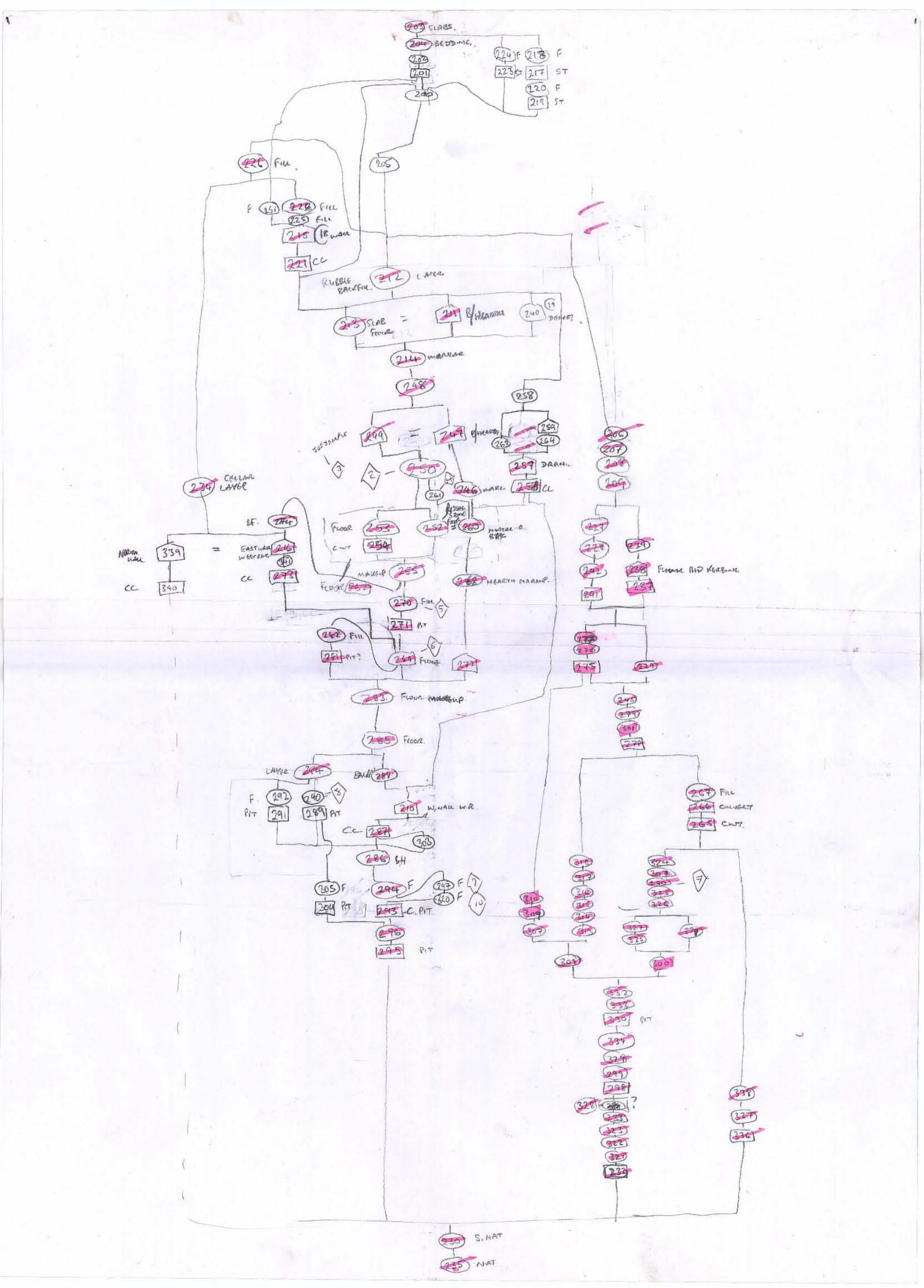
## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: OA	FILMING INSTRUCTIONS	
No. of Diazo Copies:	3	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: [Oxfordshive] Parish: [Oxford n's College, Kulchen Extension er/accession code may be included Oxforck08 / Oxford	1
Site: Que	n's College Katchen Extension	ĺ
Site identifie	er/accession code may be included Oxcocko8 oxcom	s:2008.26
Line 2: Fieldworker	Excavator's Name [A. Jonton	. 1
Line 3:		
Classification of Mate	erial:	

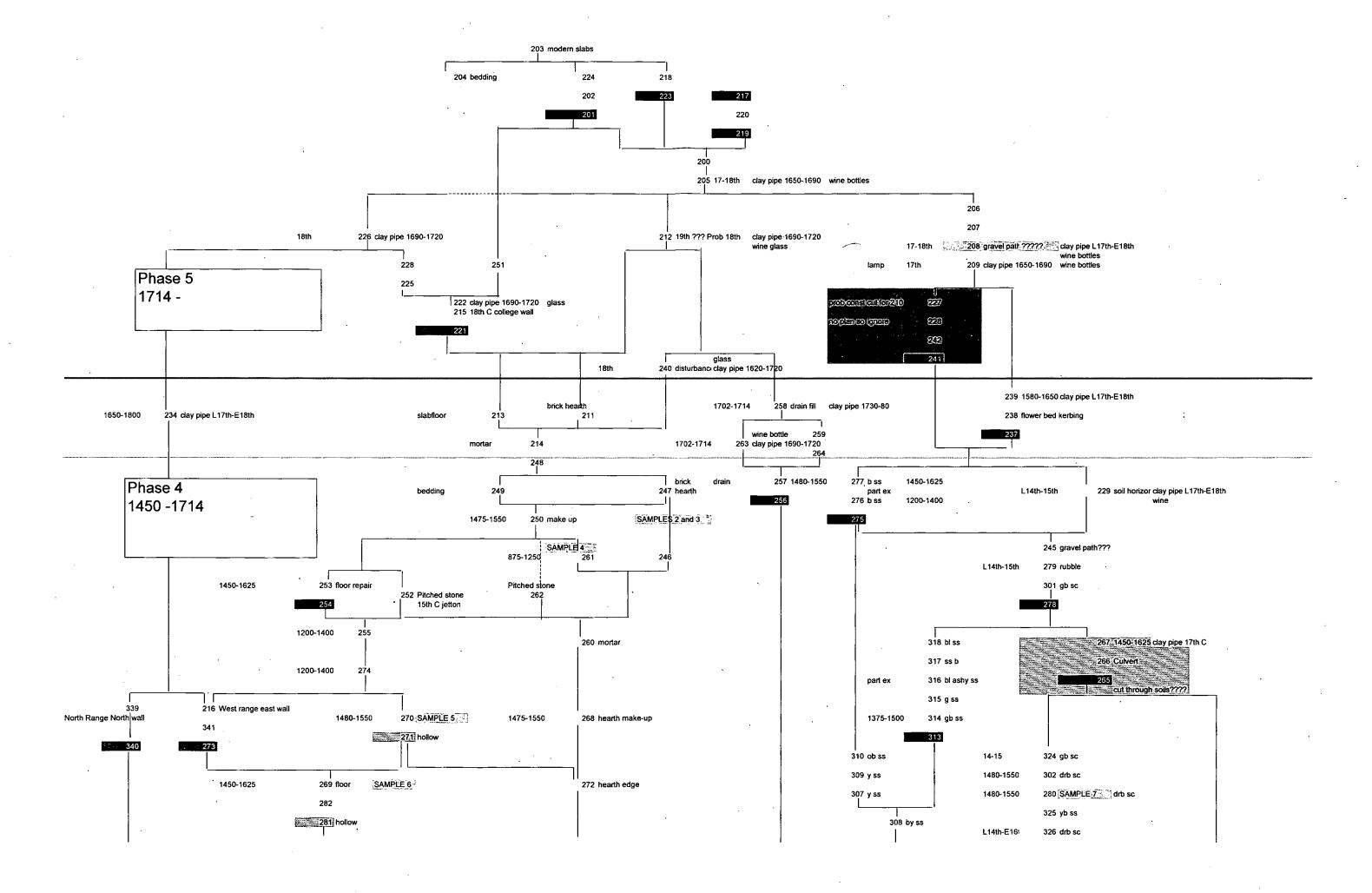
Tick if Present

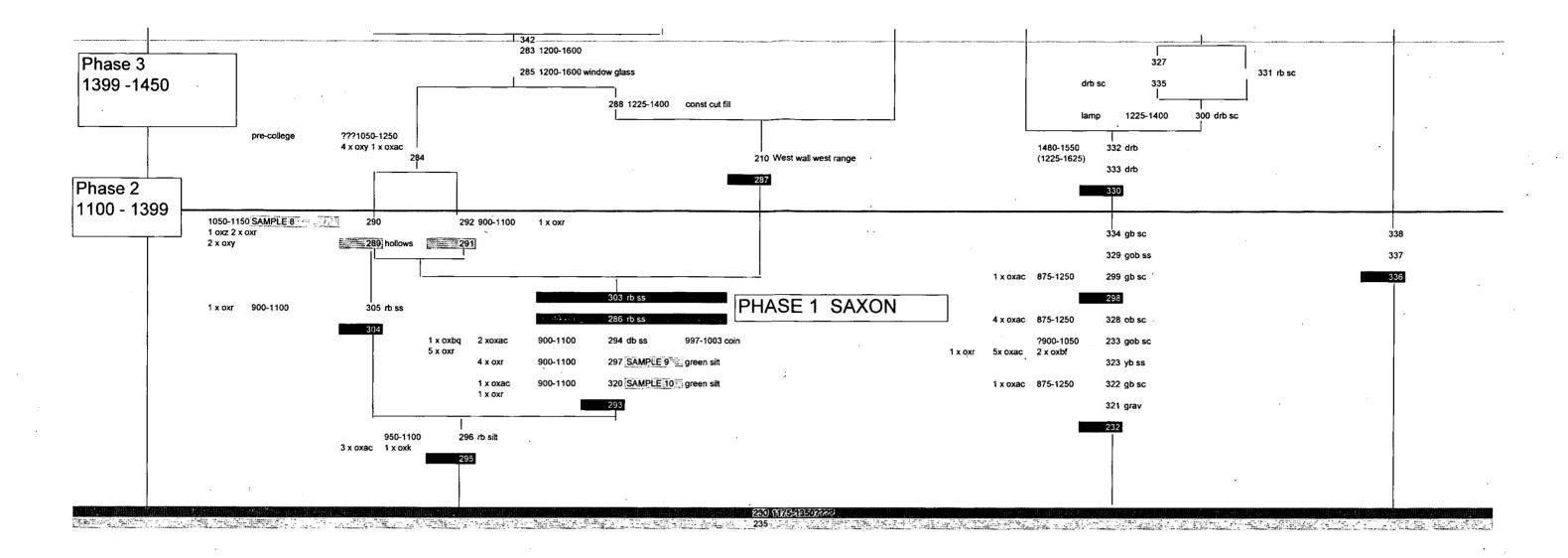
\	•	
Index to Archive		
Introduction		
A: Final Report		
A: Publication Report		
B: Site Data - Text: Diary/Daybook/Fieldnotes		
B: Site Data – Text: General Summaries		
B: Site Data - Text: Primary Context Records		
B: Site Data - Text: Synthesised Context Records		-
B: Site Data – Text: Survey Reports		
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		, , , , , , , , , , , , , , , , , , ,
· · · · · · · · · · · · · · · · · · ·	<del></del>	•

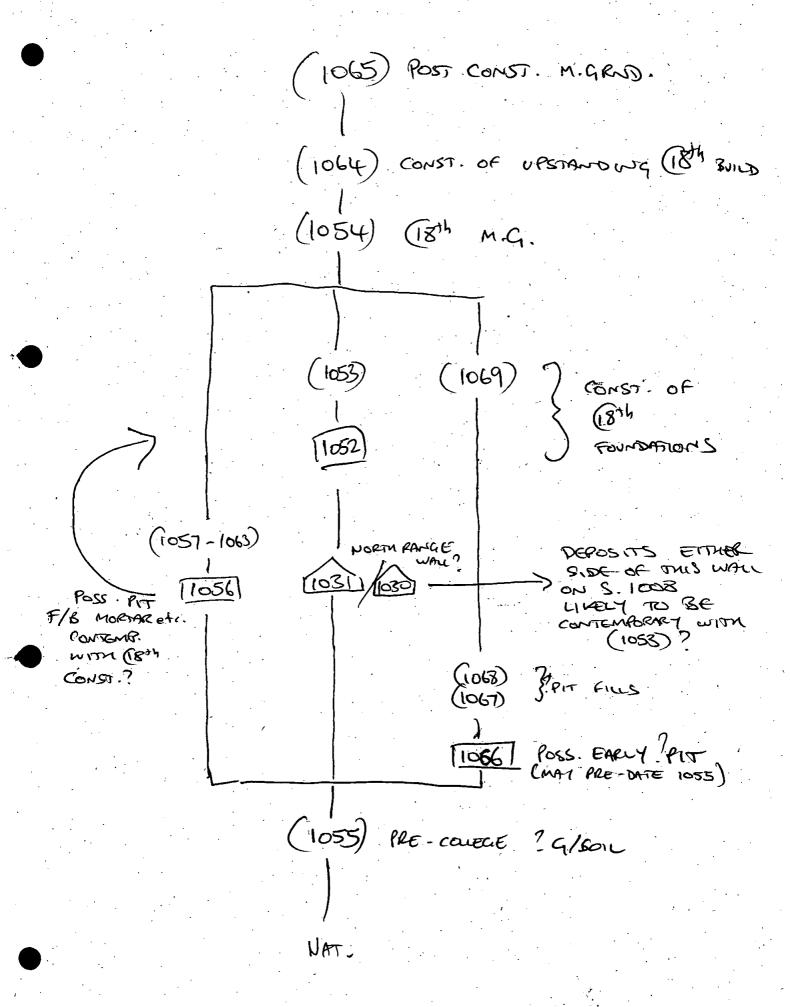




Hygin 200 Blid HO I Chun 250 lugs







Oxford, Queens College, Kitchen Extension Oxford O8

Box 1 Fle 8

B Catalogue of Drawings - Excapation

Pdf A scan

#### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitte	er: OA	FILMING INSTRUCTIONS		
No. of D	iazo Copies:	3		·
PART 2	•	TITLE/HEADINGS		
Site Infor	rmation:	-		
Line 1:	[OA]	County: [Opportshive] n's College, Kilchen Exter er/accession code may be included.	Parish: Oxford	1
	Site: Que	n's College Kutchen Exter	naion ,	i
	Site identifie	er/accession code may be inclu-	ded Oxforcko8 /ox	coms: 2008.26
Line 2:	Fieldworker	Excavator's Name [A. Donto	•	. ]
Line 3:			•	, ,
Classifica	ation of Mate	erial:	•	
	,			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 - Excapation 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



### **PLAN RECORD SHEET**

٠,٠	UXIO	Tu Alchaeology				
	SITE CO	DEOXQUEKES	SITE NAME WEN KITCHEN, QUEENS COLLEGE,	LECC, OXFORD		
	Plan number		Context(s)	Scale	Drawn by	Size (A1, A4, etc.)
	200	Sue PLAN	· · · · · · · · · · · · · · · · · · ·	1/20	m4	Ai
	Ž0\$	overly	AFTER REMOVER OF [ZII] 8(240)	1,50	RIG	pl
	302		- Good well 249	(120	MG.	Mr.
Ì	303	SITE PLAN OF	FLOOR [262]	1:20	M4/JM	A1.
	304	Pinn of Pr	OOR 269	1:20	ton	A4x2
	305	PLAN OF		1:20	8M	A4
	306	PLAN C	PF (284)	1:20	JM	A4
	307	PLAN OF (		1.20	301	AU
		PLAN C	F [287] [293] [295]	1:20	mp	*
ı			LABT GOD OF SITE	1:20	MEN	A4
	310	Phon of 393		1:20	MP	BL
	-					
Į						·
			. *			
	<u>-</u>		· · · · · · · · · · · · · · · · · · ·			_
	_					
	<u> </u>					
	-			<del> </del> -		
				<u> </u>		
				<del>  `</del>	_	<u>`</u>
				<del>                                     </del>		
				<u> </u>		
						7 A.F. V.
				<del>                                     </del>		
						্ৰ জ



#### **SECTION RECORD SHEET**

SITE CODE OXQUELLOS SITE NAME QUEERS COLLEGE, ONE PLEAS

SHE CODE OX ONCHOS SHE INVINE MARKET CONTECT	, anderes			
Section Context(s)	Scale	Drawn by	Size (A1, A4, etc.)	Plan (Sheet no.)
300 Section of western help of southern son	1:20	G15	ßLe	Zoo
	(21s) 1:20	415	Aq	200
302 SECTION THROUGH FLOORS & HEARING OF KHELDEN-	1:20	Jean		308
303 SECTION THROUGH CELLAR PITE 93	AND PIT[295] 1:20	wo	<b>A</b> 4	308
304 SECTION THROUGH MEDIEUR CLOSERT, PIT AND SAKON AT	1:20		A4	309
305 Section through Medical Pits.	1:20	45	A4	
•				
	•			
	0			
1 3 4 45				
		<del></del>		
•				,
	3	<del> </del>		
		<u> </u>		
		<u> </u>		
		<del> </del>	342	
				* ·
		<u> </u>		-,7
			37:	
		<del> </del>		
<del></del>		<del> </del>	<u> </u>	
		<del>  -</del>		
		<u> </u>	<u> </u>	
		<u> </u>		
	·		<u> </u>	
	·			

Oxford, Queens College, Kitchen Extension oxavekos

Box 1 File 9

B.CATALOGUE OF DRAWINGS - Wolching Brief

# Pdf A Som

#### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

FILMING INSTRUCTIONS	
es: 3	
·	
TITLE/HEADINGS	
	•
County: [Doctordshire]	Parish: Cockerd 1
sen's College Kutchen Extension	, i
ifier/accession code may be included OD	couck08 (000cms: 2008.26
ker/Excavator's Name [A. 200/200	. 1
, , , , , , , , , , , , , , , , , , , ,	•
laterial:	
Charles April	Tick if
	es: 3  TITLE/HEADINGS  County: [Defordshive]  sen's College, kulchen Extension  ifier/accession code may be included Ocker/Excavator's Name [A. Norton  [aterial:

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	1.
B: Site Data - Text: Catalogue of Drawings - Watching Breef	
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	1.
F: Documentary	
F: Press and Publicity	<u> </u>
G: Correspondence	
H: Miscellaneous	
	<u> </u>

Oxford Archaeology					

### **PLAN RECORD SHEET**

Oxfor	Archaeology				
SITE CC	DEOXQUEY SITE NAME QUEST College	_	_		
Plan number	Context(s)	Scale	Drawn by	Size (A1, A4, etc.)	
10.00	Well [100] Wall [1000]	1:20	040	Δι	
1000			BM LMP	ALL	
1001	Wall [008]			194 1	
1002	Vast ex plan a ana	1:20	LO	Bu A1	
1003	for g well [100] hay sectional	1:20	BM.	A4 A1	
1004	Franks Side Veis or Stare (aming [1019]	1:5		A4	
1005		=1:208	BM	AL.	
1006	Plan of Walls [1020] a tozzi	1:20	ism	A4.	
107	Overall location plan of cornidor lift-shaft pit-based on Expiration		BM	My.	
1008	COLATION MAN	1:750	/M	AA.	
Pooi	LOCATION PLAN FOR SECTS 1007+1009	1:50	RB	A40	
1010	LOCATION PLAN FOR SECT. 1008	150	PB	Ac	
1011	LOCATION FLAN FOR PLANS 1009 + 1010		RB	14	
			<u>-</u>		
			<u> </u>	<u> </u>	

		$\overline{)}$
Oxfo	ord Archaeolog	У

# **SECTION RECORD SHEET**

OXIG	A Archaeology				
SITE CO	DEOKQUCUOS SITENAME QUEENS COllege				•
Section number	Context(s)	Scale	Drawn by	Size (A1, A4, etc.)	Plan (Sheet no.)
1000	Elevation auxII [1000] Well [100]	1:20	BM	A4	1060
1001	Sections Month soundage showing 1008	1:20	To	AL	1002.
1002	Elevation [1008] + deposits	1:20	w		1007
१००३	Elevation wall Good Interior aspect	1:59	LMP	<u>\\ \\ \</u>	
1004	N. Joung rection though Well Troot	1:20	a	MH	1003
1005	E facing on localised underpinning loss loss	1:10	BM	A4	1005.
1006	Wharing on life shaft against Swhenwall.	1:20	BM	Ay	
1007	Poss. Cut 1066	1:20	RB	Are	1009
608	SELTION OFWALL [1030] +[1031]	1:20	Ma	044	1010
(००१	Pass. PIT (1056)	1:20	RB	AY	లలి
				_	
					_
	. *\display			<del>-</del>	
v	j. 1 j.				
					- "
<del></del>					4
					,
	<del></del>				
					<del></del>
	<del></del>	<del> </del>	-		

use aft Oscford, Queens College, Kitchen Extension Oscarck 08

Box 1 File 10

B. PRIMARY DRAWINGS - Excavation

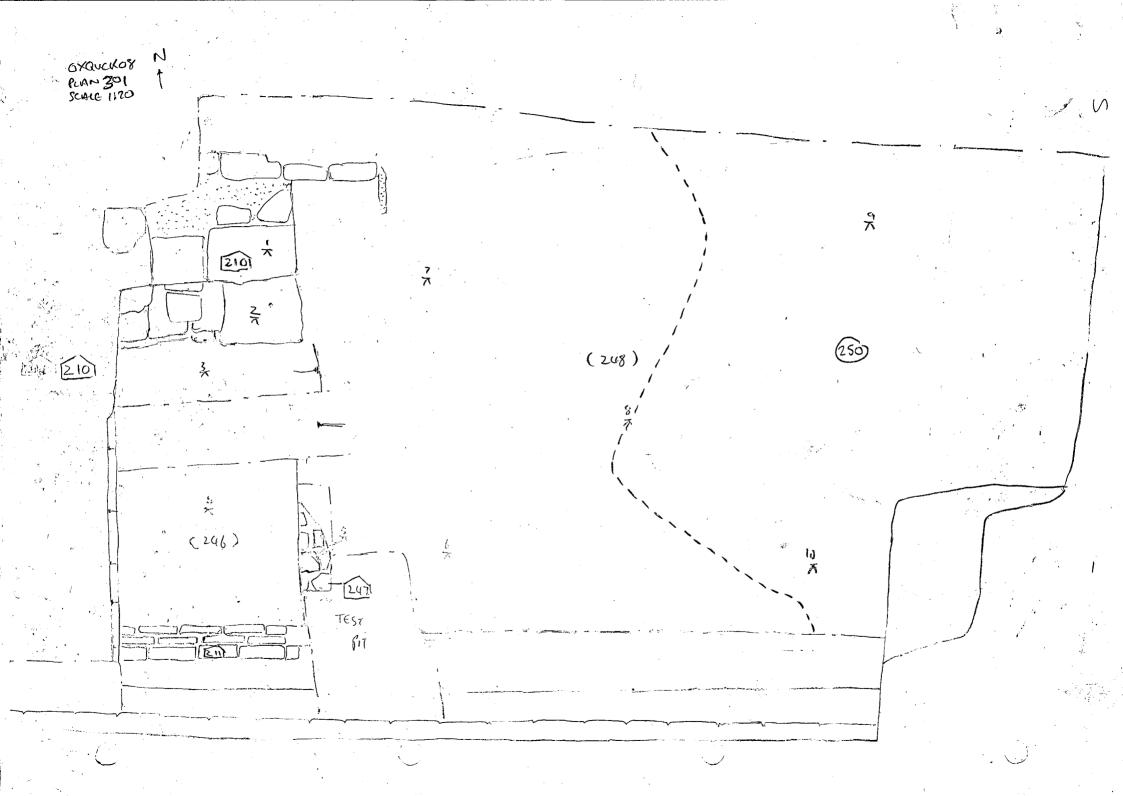
PS A Scan.

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

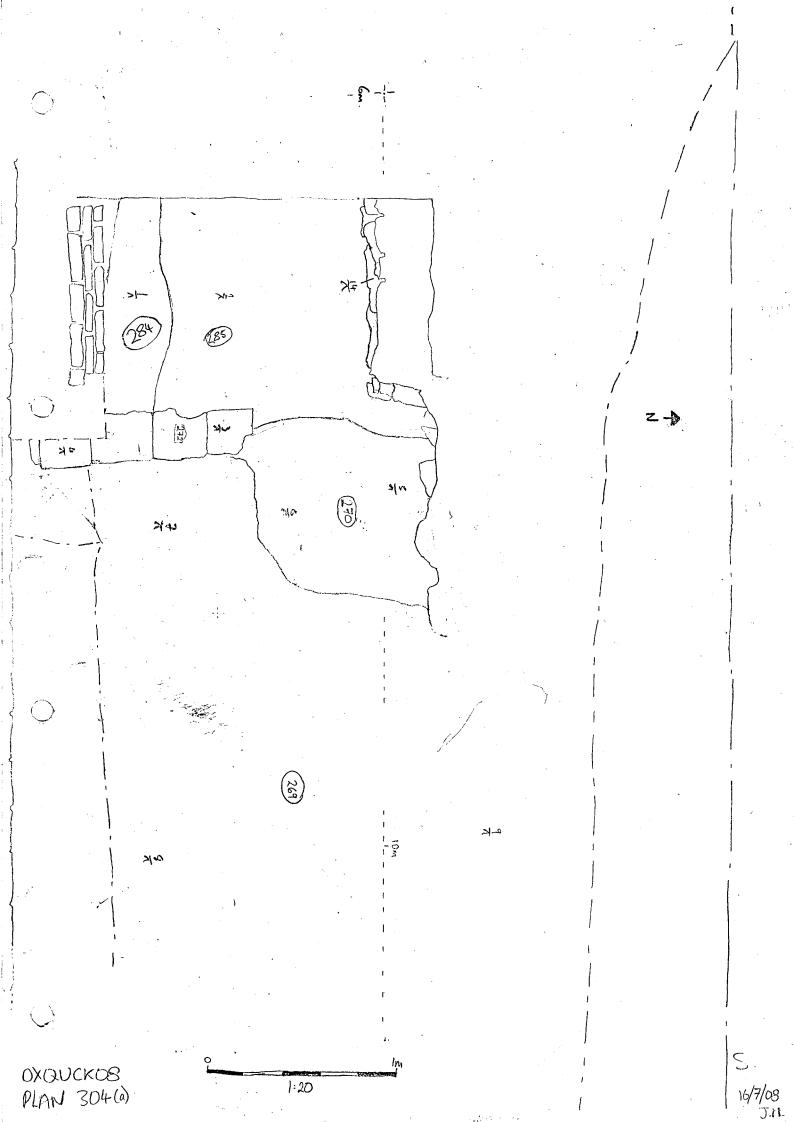
PART 1		FILMING INSTRUCTIONS		
Submitte	er: OA		. •	
No. of E	izo Copies:	3		
PART 2		TITLE/HEADINGS		
Site Info	rmation:			
Line 1:	[OA]	County: Dodordshire] n's College, Kulchen Extension er/accession code may be included O	Parish: Oxford	1
	Site: Que	n's College, Kutchen Extension	· , ,	í
	Site identific	er/accession code may be included O	xavcko8/ox	cms:2008.26
Line 2:	Fieldworker	r/Excavator's Name [A. Norton		. 1
Line 3:	- 21	21111001	,	
Classific	ation of Mate	erial:		
	,	And the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		Tick if
		•		

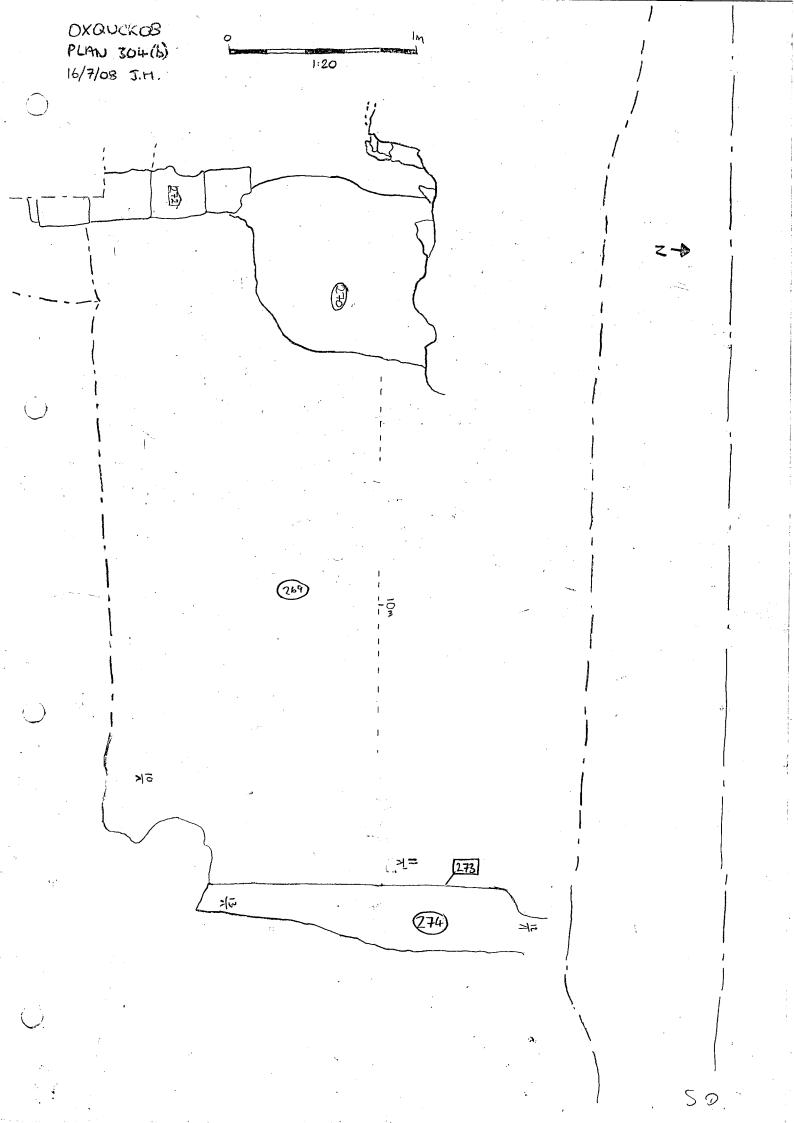
Index to Archive
Introduction

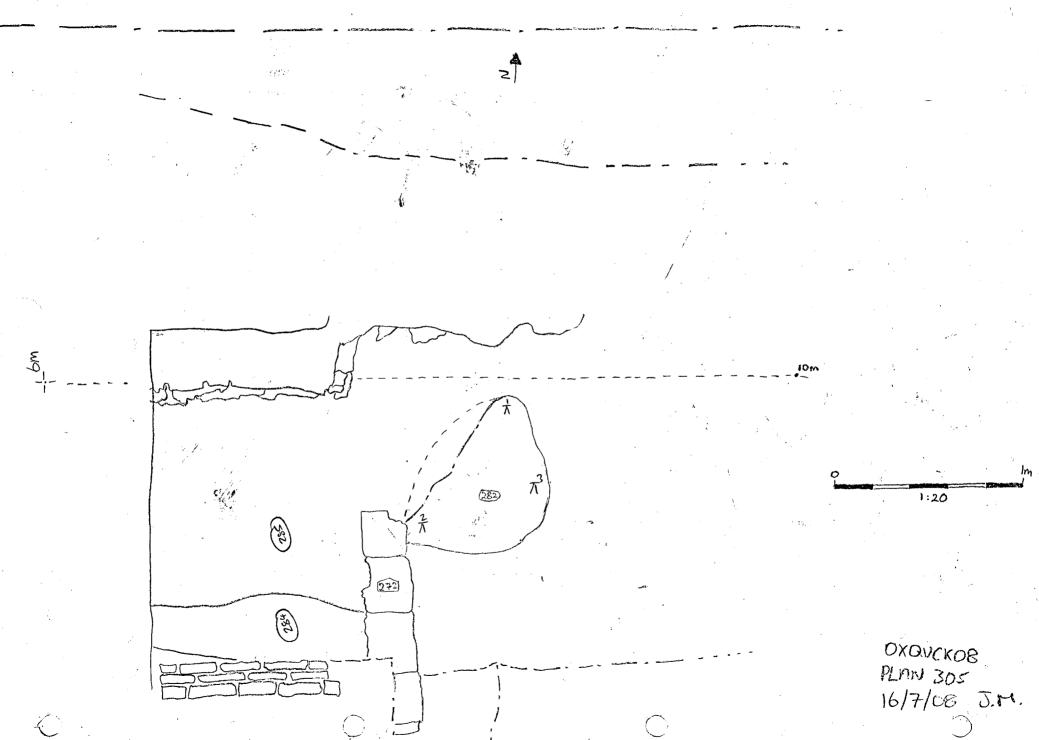
	1 :
Introduction	
A: Final Report	
A: Publication Report	<u> </u>
B: Site Data - Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data - Text: Primary Context Records	-
B: Site Data - Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data - Text: Primary Drawings - Excavation	
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	

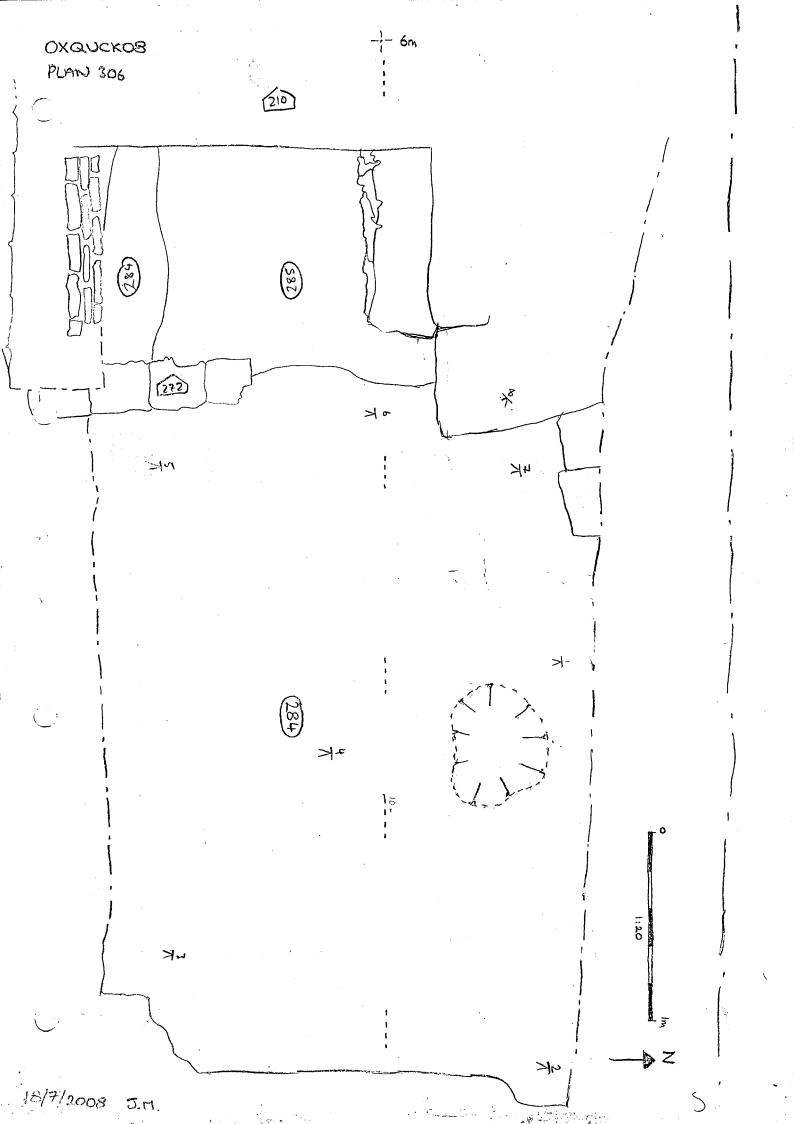


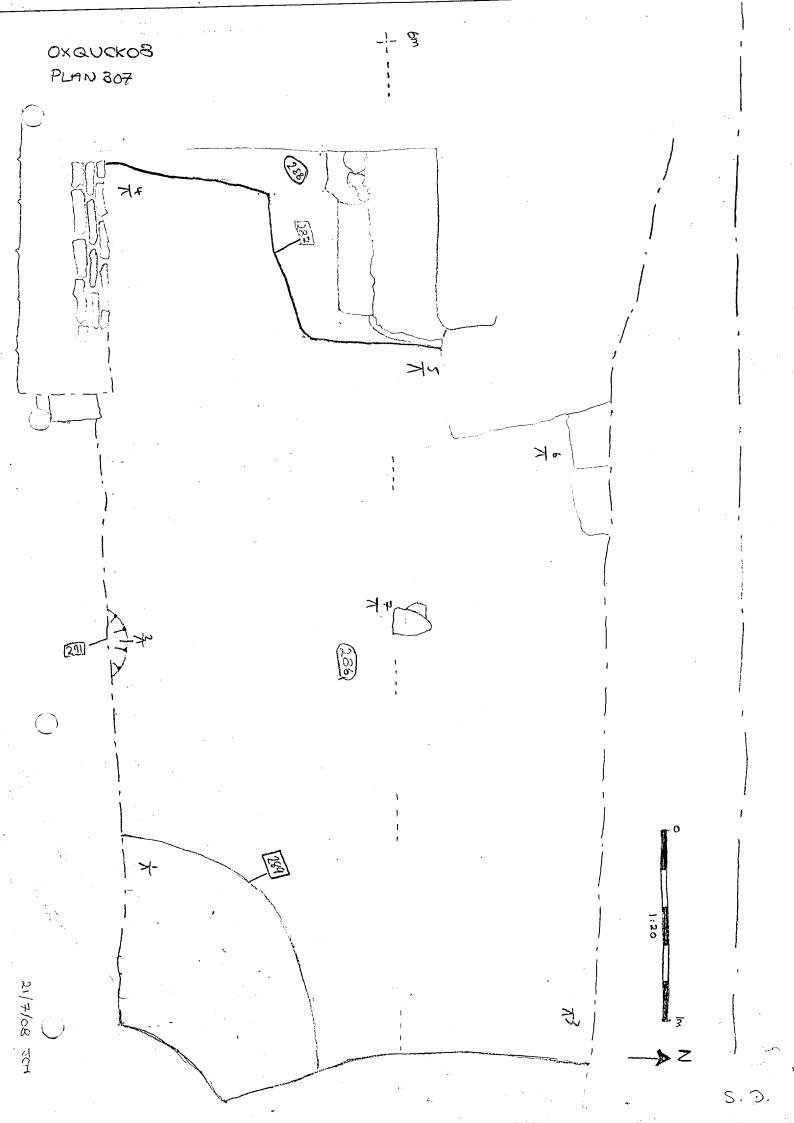
0x Qucko8 P.302 1:20 Mg 210 回 247 z X SANDY (249) Montan ž (250) (20)

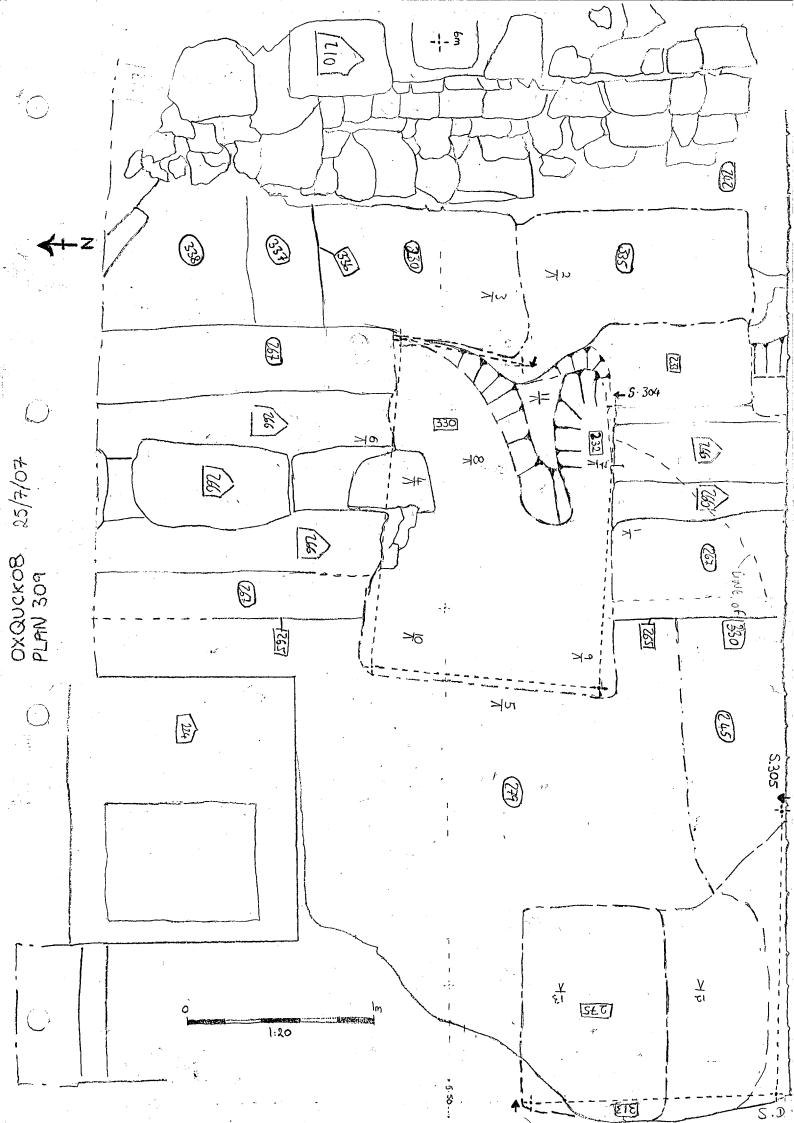


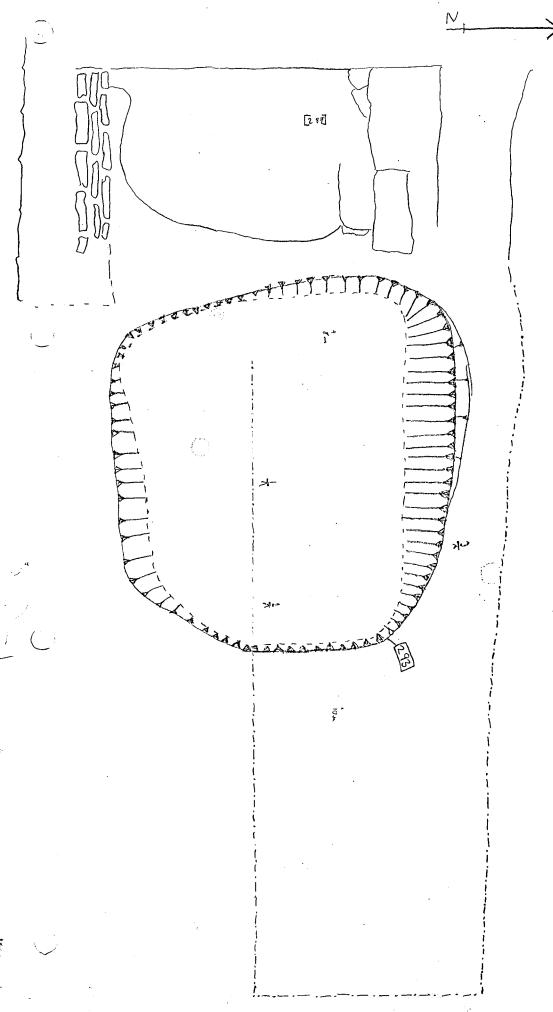


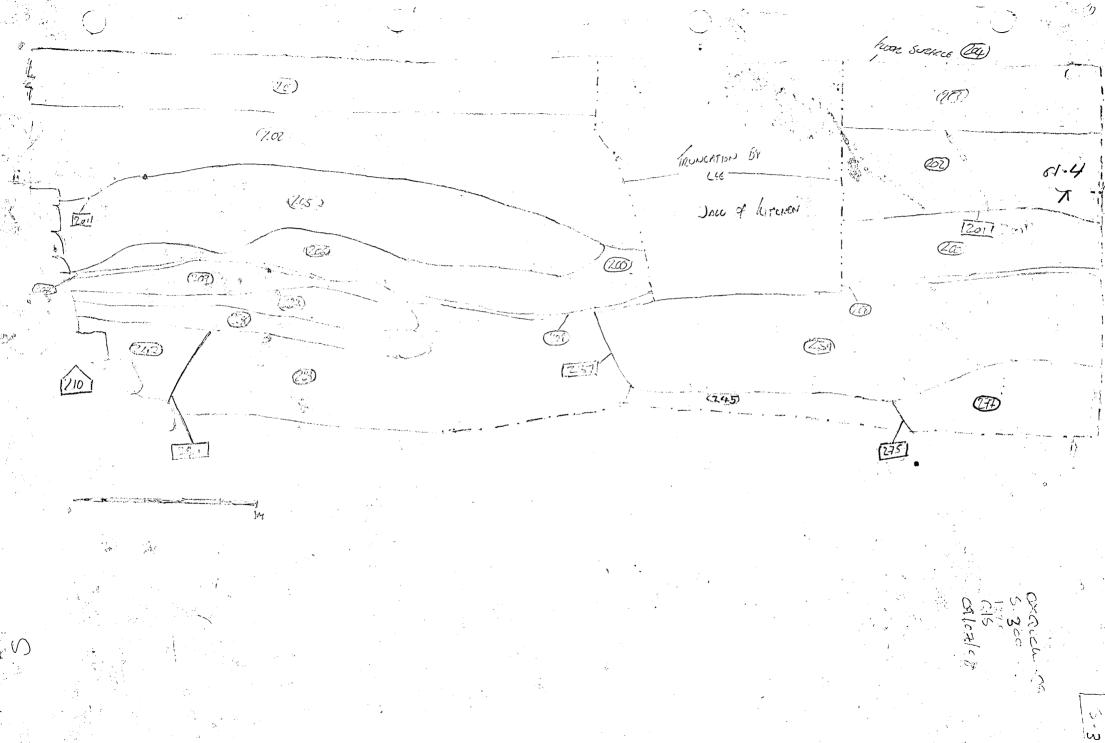


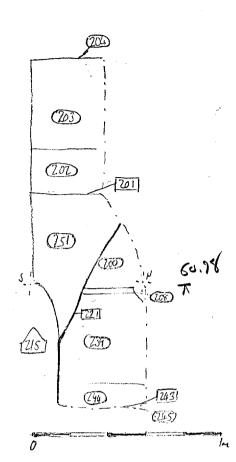






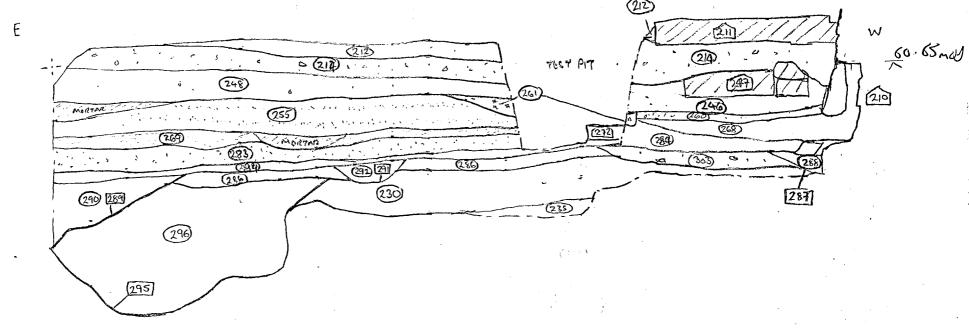


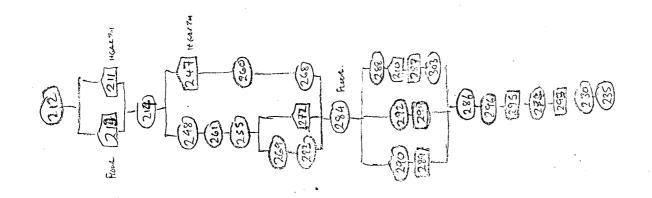




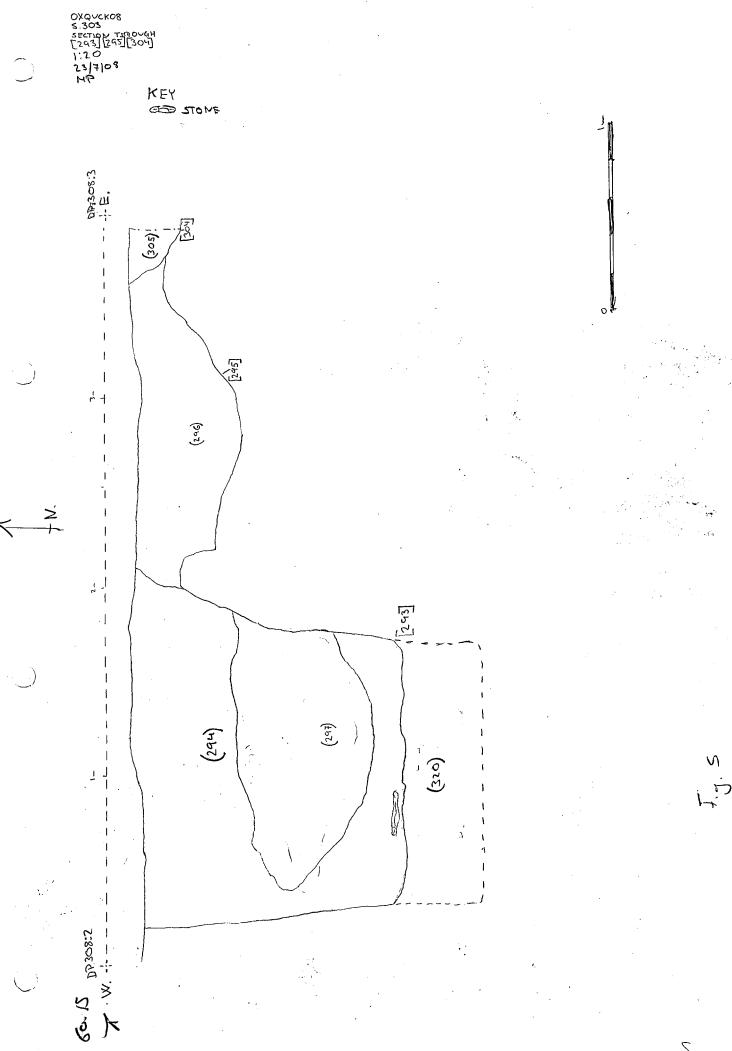
0xquch 08 5.301 1:20 615 10/07/08

OXAUCKOS SCHIETIZO SICTION 302.





F.g. 7



Orach 6
5. 506
1: 20
615
14/07/08

(28)

(3)

33

[248]

8

0

SE SY

(FeJ)

LEV LEVELORE

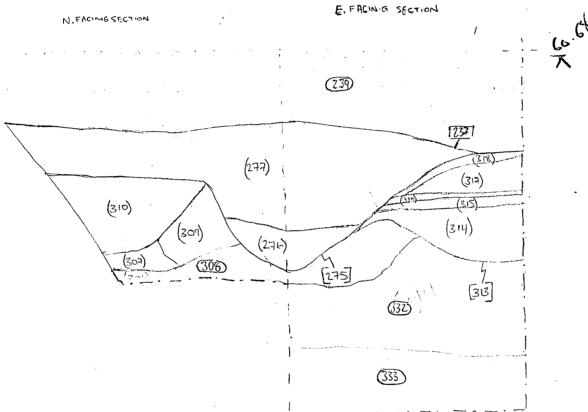
STANKS

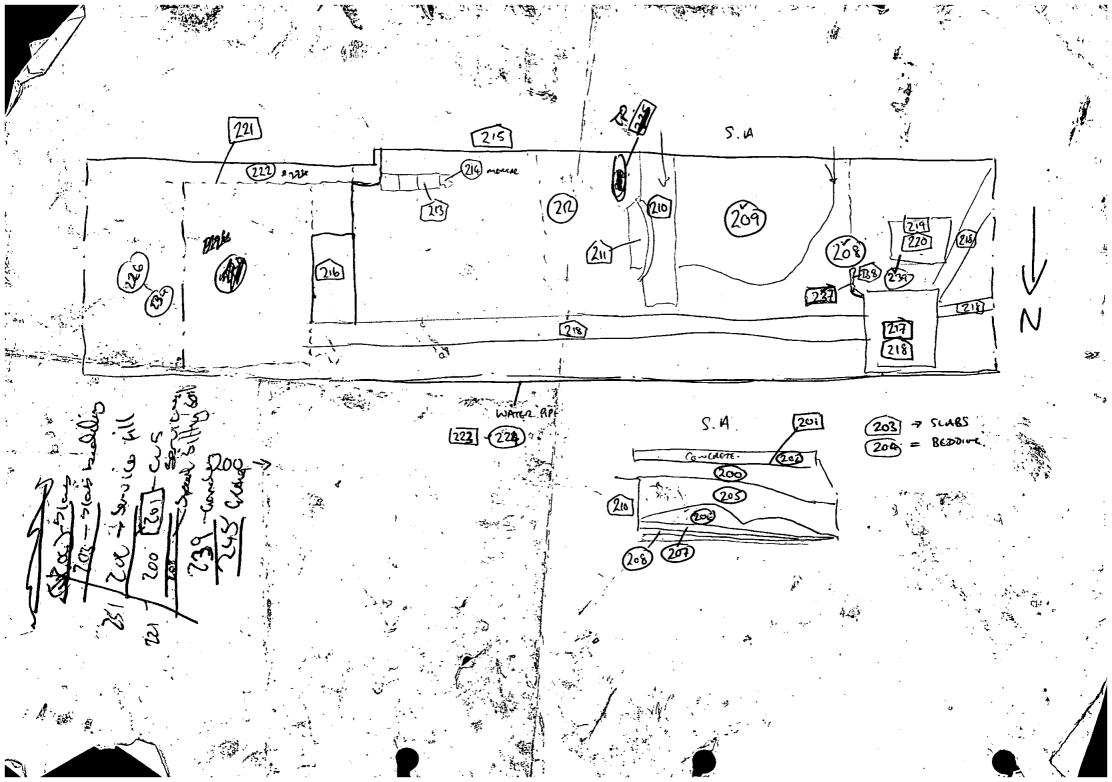
STANKS

STANKS

STANKS

5





Oxford, Queens College, Kitchen Extension Oxavok 08

Box 1 Fle 11

B. PRIMARY DRAWINGS - Watching Brief

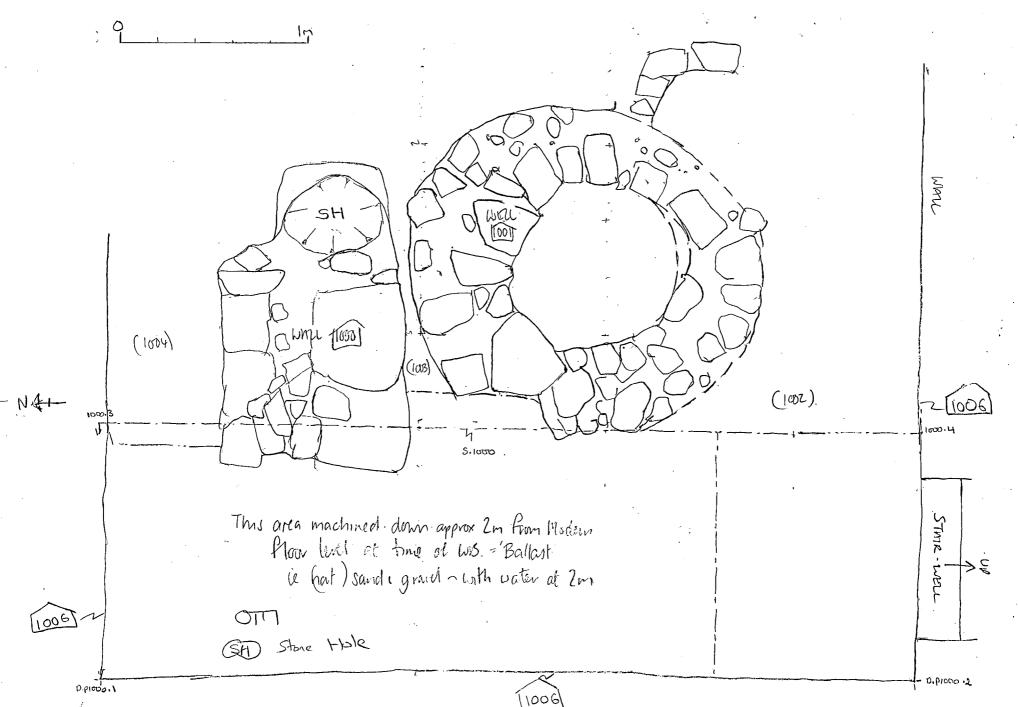
## PdfA Scan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

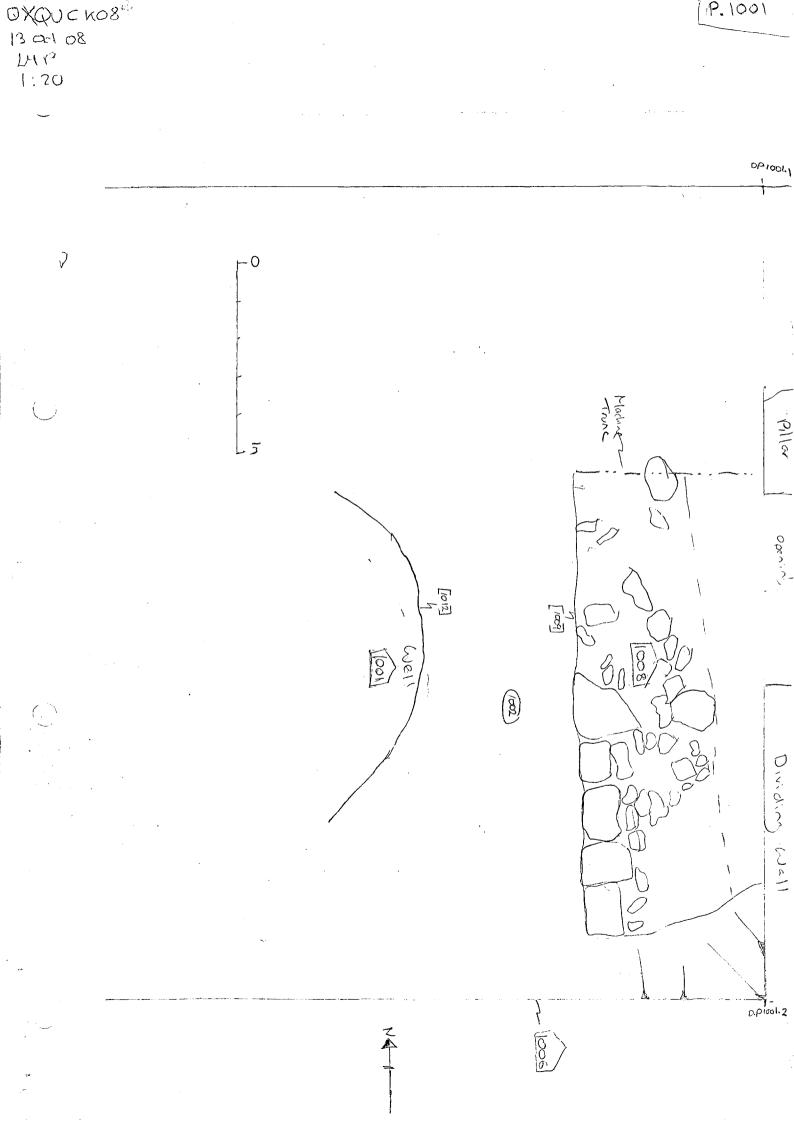
PART 1 Submitter: OA	FILMING INSTRUCTIONS		
No. of Diezo Copies	: 3	·	
PART 2	TITLE/HEADINGS		
Site Information:	•		
Line 1: [OA]	County: [Opplandshive]	Parish: Oxford	1
Site: Que	n's College Katchen Extension	7	1์
Site identifi	County: [Orderdshire] n's College, kutchen Extension er/accession code may be included Of	coucko8 loccms: z	2008.26
Line 2: Fieldworke	r/Excavator's Name [A. Norton	,	1
Line 3:	Elizodech		1
Classification of Mat	erial:		

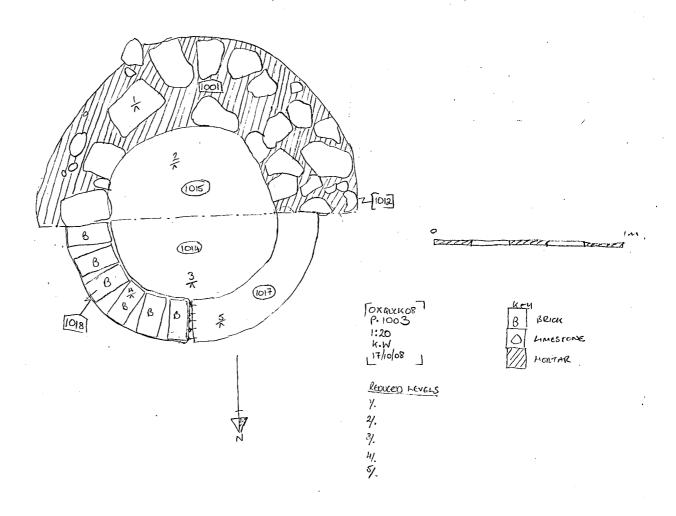
Tick if Present

Introduction A: Final Report A: Publication Report B: Site Data - Text: Diary/Daybook/Fieldnotes B: Site Data - Text: General Summaries B: Site Data - Text: Primary Context Records B: Site Data - Text: Synthesised Context Records B: Site Data - Text: Survey Reports B: Site Data - Text: Catalogue of Drawings B: Site Data - Text: Primary Drawings - Watching Bref B: Site Data - Text: Synthesised Drawings C: Finds Data - Text: Synthesised Finds Data C: Finds Data - Text: Synthesised Finds Data C: Finds Data - Text: Specialist Reports C: Finds Data - Text: Box/Bag List	
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 – Watching Bref  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	
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 - Watching Bref  B: Site Data - Text: Synthesised Drawings  C: Finds Data - Text: Primary Finds Data  C: Finds Data - Text: Synthesised Finds Data  C: Finds Data - Text: Synthesised Finds Data	
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 - Wakching Bref  B: Site Data - Text: Synthesised Drawings  C: Finds Data - Text: Primary Finds Data  C: Finds Data - Text: Synthesised Finds Data  C: Finds Data - Text: Synthesised Finds Data	
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 – Watching Bref  B: Site Data – Text: Synthesised Drawings  C: Finds Data – Text: Primary Finds Data  C: Finds Data – Text: Synthesised Finds Data  C: Finds Data – Text: Synthesised Finds Data	
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 – Watching Bref  B: Site Data – Text: Synthesised Drawings  C: Finds Data – Text: Primary Finds Data  C: Finds Data – Text: Synthesised Finds Data  C: Finds Data – Text: Synthesised Finds Data	
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 – Watching Bref  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	
B: Site Data – Text: Survey Reports  B: Site Data – Text: Catalogue of Drawings  B: Site Data – Text: Primary Drawings – Walching Bref  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	
B: Site Data – Text: Catalogue of Drawings  B: Site Data – Text: Primary Drawings – Watching Bref  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	
B: Site Data – Text: Primary Drawings – Watching Bref 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	
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	
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: Synthesised Finds Data C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Specialist Reports	
C. Finds Data - Text: Poy/Pag List	
D: Catalogue of Photos/Slides/Videos/X-rays	$\neg$
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	

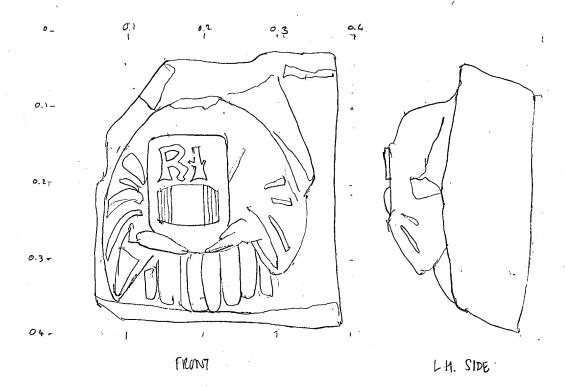


P. 1000





P1003



PLAN: 1004 = 1:5 SCALE FRONT & SIDE VIEW ON CHRYING [1019] BM. 13-11-08

PLAN#

=1:200 SOME

OVERPLE LOCATION

PLAN - BASED ON

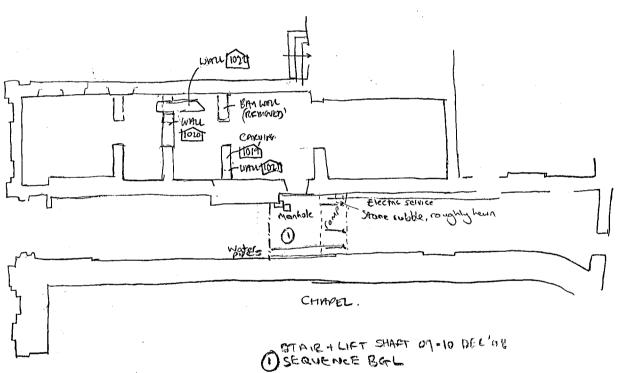
DUPPLIED

BUILDERS PLAN

EM. B.11.09

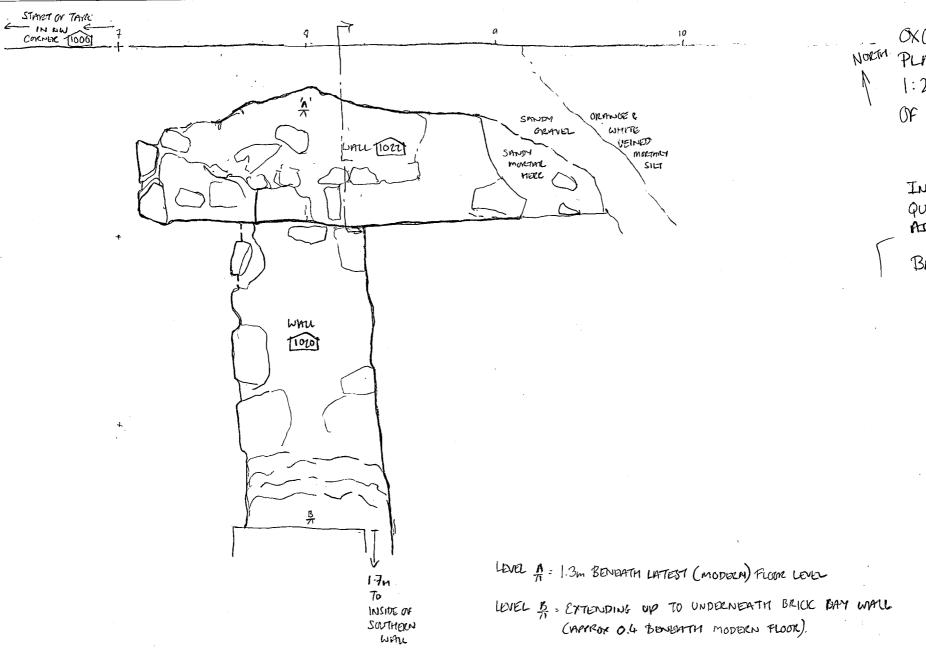
added to BP 10/11/08

NORTH QUAD.



0-0.5m concrete cap over services and service backfill (sewer, shorm drain, electric eable (death) a continuous proper)

0.5-1 m mixed made ground doposit with loose mid brown sandy clay 'governdeposit' backfull of outs for chapel wall and college will to with.



OXQUCK'OR NORTH PLAN# 1006 1:20 SCALE OF WALLS [1022]

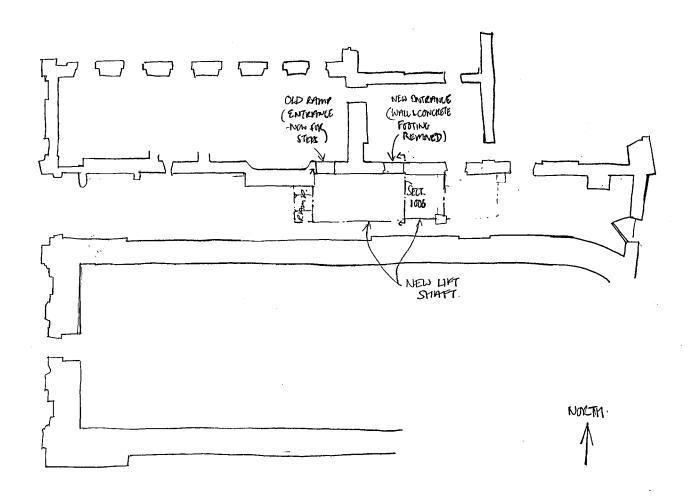
> INSIDE OF REAR QUAD WALL USED AT REFERENCE

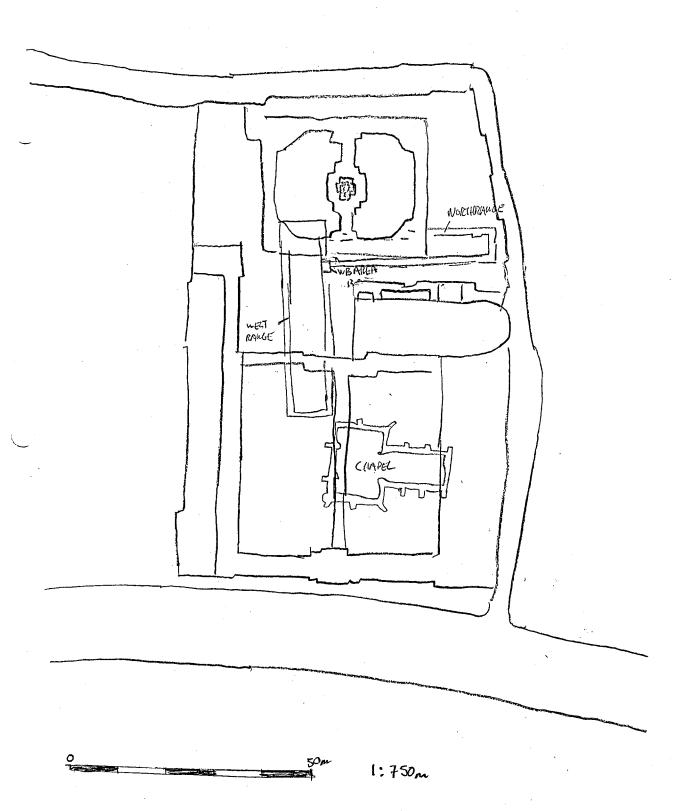
Bm. 14.11.08

THE QUEENS COLLEGE, KITCHEN BASEMENT WB. OXQUEL'OS LIFT PIT WB.

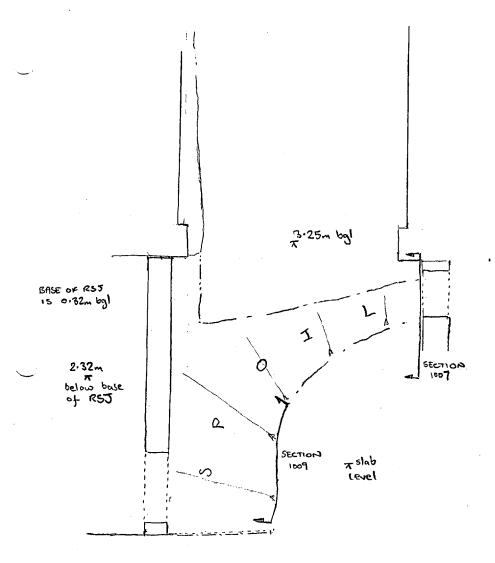
PLAN NO. 1007

PLAN SHOWING LIFT-PIT LOCATION & SECTION#1006.
BASED ON SUPPLIED ENGINEERING DRAWING.
8M. 17.12.08.



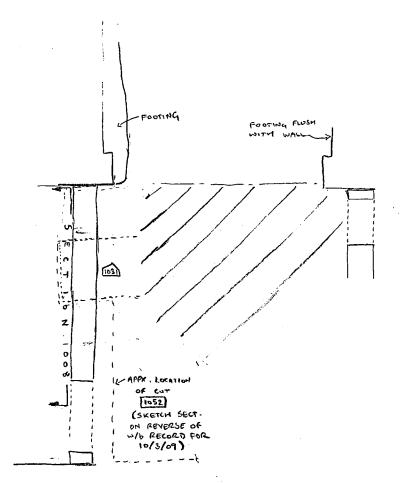


PLAW USTWG FIG. LOCATION MAN.



OXQUEK'OB PLAN 1009

gl = FORMER SLAB LUL IN CORREGOR



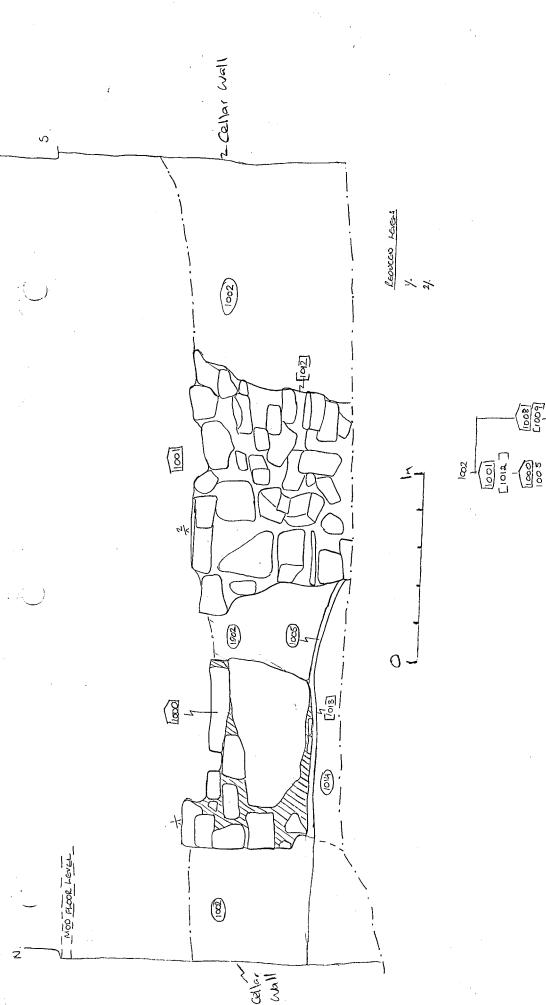
OXQUEK'08 PLAN 1010 SCALE 1:50 OVERAN TO PLAN 1009

// - wall truncated by services

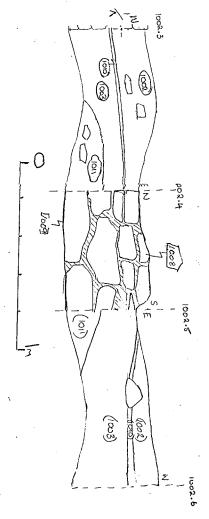
OXQUCK'08
PLAN 1011
LOCATION OF
PLANS
1009 + 1010
OVERLAT TO VCH PLAN
(VOL. III)

LOCATION OF PLANS LOOPHIND

0xQUCK08 10 oct 08 BM/Na 1:20

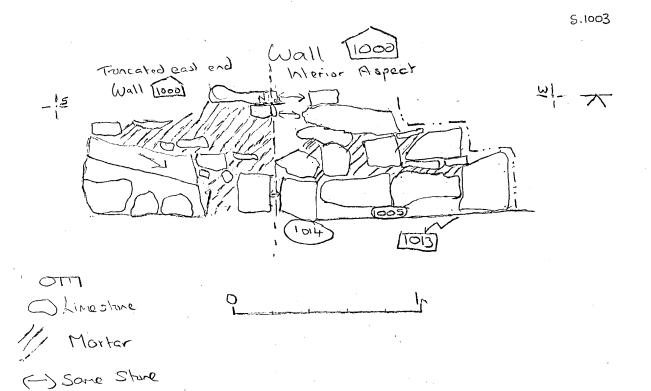


8001 [00] [00] [00] [00] [00]

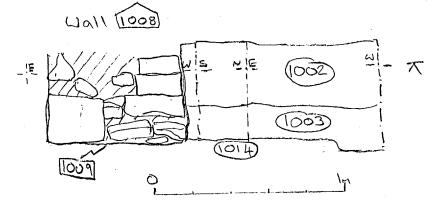


1:100 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10/08 | 1 | 1/10

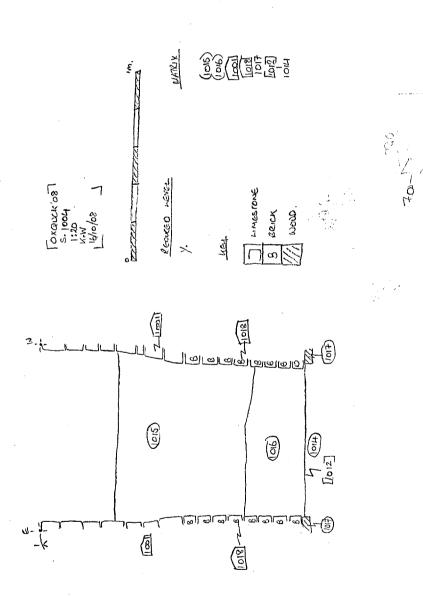
Drek ocange chare



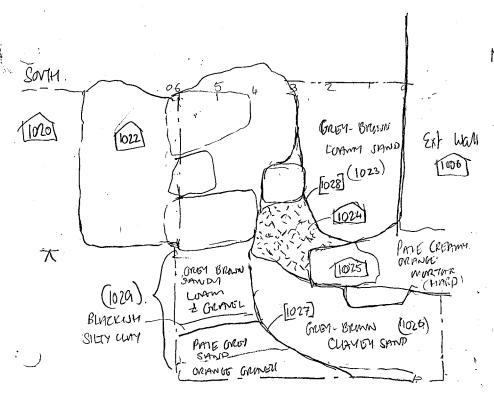
0×90008 150008 1:20



5.1002



.



OXQUCK'08

NORTH SECTION # 1005

1: 10 SCALE

- AVAILABLE SECTION

#AGAINST SIDE OF

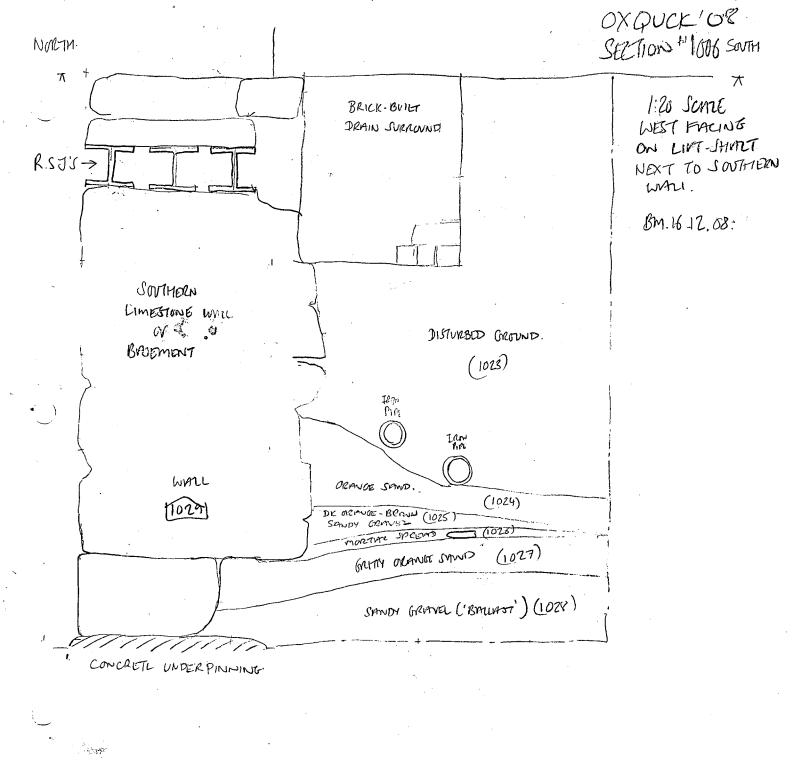
UNDER-PINNING PTT.

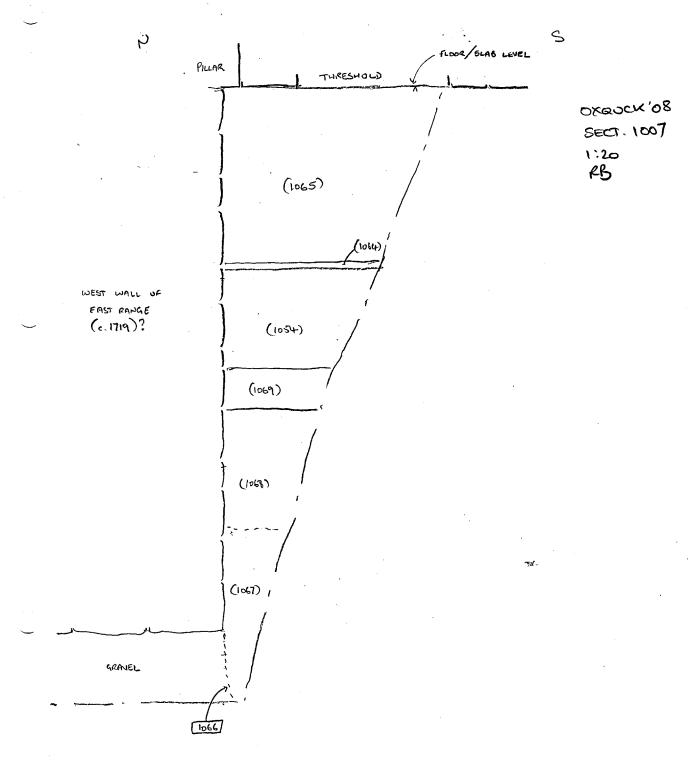
(EMST-FACINO)

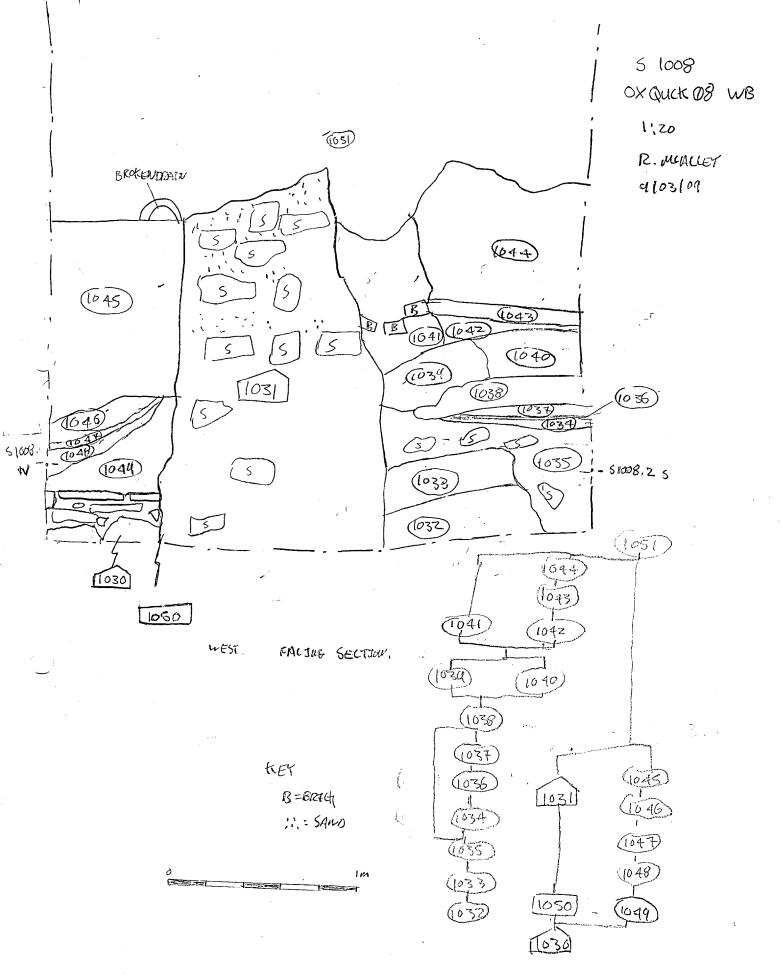
1.75 to Plan lave!

1 55.35m. A SEE PLAN 1006 FOR LOCATION

Note - flow level = 1.4m beneath 'top of wall in entrance' at 58.5 m od. ie, flow level = 57.1m od.





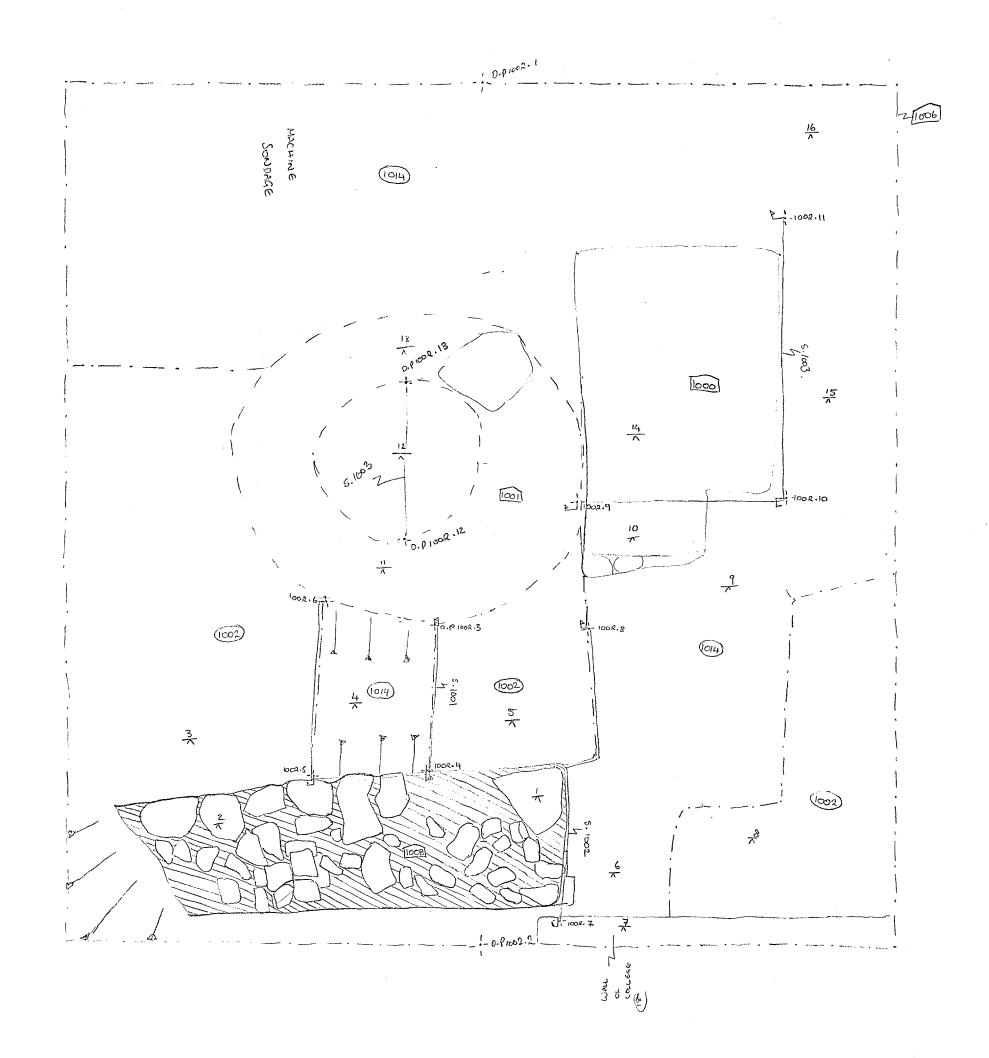


TOP OF SECTION DRAGM

1:20 RB

- APPX SLAB LEVEL Modern SERVILES (1065) (1064) (1054) (1061) (1063) (1089) (1055) exasck 'og (losg SECTION 1009

Plan 1002



Oxford, Overs College, kitchen Extension Oxford, Overs College, kitchen Extension

Box 2 Fle 1 C. PRIMARY FINDS DATA - Execumation

## Pdf A San

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1
--------

FILMING INSTRUCTIONS

Submitter: OA

No. of Diazo Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Oxfordshive]

Parish: Oxford

Site: [Queen's College, Kulchen Extension
Site identifier/accession code may be included Oxcorcko8 /oxcors: 2008-26

Line 2: Fieldworker/Excavator's Name [A. worker

Line 3:

Classification of Material:

Tick if Present

Index to Archive	<u> </u>
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 - Econolism	
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	
	<b>†</b>
F: Press and Publicity	I
F: Press and Publicity G: Correspondence	



SITE CODE OXQUELOS SITE NAME NEW LYCHER, PLEOS COLLEGE

LISTED BY GIS

	BULK	FINDS		SMALL FINDS				
Context	Number of bags	Date	In	Small find number	Date	In .	*/_/	
240	12	11/07/08						
249	2.	(					,	
^ 7 <i>3</i> 9	1				17			
250	1						-	
248	1						·	
205	1			The P				
258	1		14					
748	1, 4			10	Cont long			
745	1	1		11	Constorg he color		**	
	, <u>v</u>							
· qe							2.	
·								
. •				·				
j≰ 								
	-							
							,	
- · · · · · · · · · · · · · · · · · · ·								
بند								
				:				
							<u> </u>	



SITE CODE

SITE NAME NEW LIKEHEN, COURS COULER

LISTED BY GIS

		110	•			. *.*	
	The Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the Acres of the A	FINDS	o'	,	SMAL	L FINDS	A har
Context . **	Number of bags	Date	' In	Small'find number	Date (	. In	*//
240	<u> </u>	34608	1			dr.	
249	2		14			W.	
239	1 3		18000				
250	0.7/		1				
248	門道					<b>X</b>	
12ar	164			n		· A	
15-8							
849	, . 1 g		1. 4	Maria III	he object		
248	31.	1		10	Bort long		Boue A.
		A.			****		
<i>, j</i>					4		
<b>.</b>							
		•		0			
10	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th						
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			4			X 3 7 5	
7. W 3		, (1)					
Zin (	ا الله الله الله الله الله الله الله ال						
	16	1	P				
	1			G.		1	
45			1				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
		.f , .		. 3			
	) + (	(1.1	· · · · · · · · · · · · · · · · · · ·				.~.
An.	\\\					·	
1 4	1. 122 14						



SITE CODE OXQUENOS SITE NAME New Kitchen, Queens adlege

LISTED BY LS

					المجوا	, , , , , , , , , , , , , , , , , , , ,	
	BULK	FINDS			SMAL	L FINDS	
Context	Number of bags	Date	In	Small find number	Date	In	*//
234	,						
226		-			,		
222_							
229	9						
209	,						
208	,						
233	2						
230	2						
212	3.						
6,9		<del></del>					
	·						
		`		·			
·	·					,	
						·	30.0
						· <u></u>	
<u> </u>							L



SITE CODE axqueros SITE NAME New Kitchen, Queens College

LISTED BY LS

	BULK	FINDS	* · · · · · · · · · · · · · · · · · · ·	SMALL FINDS				
Context	Number of bags	Date	ln	Small find number	Date	ln .	*//	
234	. 1		1			** - \$.		
226	: 1						; :	
222	1 1		1					
229	9		11) 114111					
209	, 1		1 -	1.				
208	1 1		1					
233	u 2		14					
130	n 2		1)					
212	. 3		lui		i.,	·		
					·····			
					-			
					<del></del>			
			v-					
:	·			,				
							· · · · · · · · · · · · · · · · · · ·	
				•				
					·			
						J		
	-							



SITE CODE OXQUCKOS SITE NAME QUEEN'S COLLEGE

LISTED BY 500

		BULK	FINDS	····		· SMAL	L FINDS	<del></del>
	Context	Number of bags	Date	In	Small find number	<del></del>	ln ·	*//
6.0	153	2	15/7/08		12			
2	LS2	3	15/7/08		14, 13			
2	.64	1	15/7/08					
	763	1.	15/7/08					
j	LGS		15/7/08					
							A STATE OF THE STATE OF	-,
				-2		*	,	
,								
			-					
								٠.
	<u> </u>		,				· ·	
<u>`</u>								
-	3							
	-							
<del></del>								
						· · ·		
			·					
				·				
			· · · · · · · · · · · · · · · · · · ·					
		············					,	X control



SITE CODE OXOUCKOS SITE NAME QUEEN'S COLLEGE

LISTED BY JCM

	BULK	FINDS		SMALL FINDS			
Context	Number of bags	Date	ln `	Small find number	Date	În	*//
253	\$2	15/7/08	I	12			CO OBS
252	<b>\$ 7 2</b> 3	15/7/08	1	<b>13</b> ,13			FE
264	1	15/7/08	i				
<b>92</b> 23	#						4
263	)	15/7/08	•				
268	)	15/7/08	1				
252				K			(CO)
	·						
				`	<u>;</u>		
					· · · · · · · · · · · · · · · · · · ·		
					·		
			ar grasser				, ,
						. : 	
			·		·		



SITE CODE OR CALL OF SITE NAME WEEN LIKEHEN, QUES COLLEGE, COLORD

LISTED BY AS

		BULK	FINDS			SMAL	L FINDS	***
	Context	Number of bags	Date	In	Small find number	Date	In	*/_/
	274 276	1	18/04/08					
	276	1						
	277	1				·		
	286	,						
_	769 274	1			16	Sou Pw? W Pw		
	274	,	•		15	Cu Per		
<u> </u>								
						-		
						· · ·		
						-		

$\odot$		)
		ノ
Oxfor	d Archaeolo	Qγ

SITE CODE OXOCH OF SITE NAME NEW LIKEHW, CLEWS COURS, OXLORD

LISTED BY GIS

		BULK	FINDS			SMAI	L FINDS	
00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Context	Number of bags	Date	In	Small find number	<del> </del>	In 2	*//
The second second	274	1	18/04/08	l				/~
A co Newscool	276	(		1			.,,	
	277	1		1				
200000000000000000000000000000000000000	780	1		1			λ.	
	269	t		·	16	But Ra?	. •	Bone
	274	,	_		15	Cu Pin		CUPIN
				-				
Total Village								
							· .	
					·	·		
				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	مستر پایند را کا پیریده		r wysta ir e t	
Statement of the last of the l							a, -, *	***************************************
								<u>-</u>
				· ·	·			
-			-					
							·	
-								
and the second								
	·	·						
0.000						- \(\sigma^2\)		,
Si Constantino								



SITE CODE AQUE OS

SITE NAME NEW LYCLICA, CREWS COULLE, Oxfor)

LISTED BY (15

		BULK	FINDS	·	SMALL FINDS				
Con	ntext	Number of bags	Date	In	Small find number	Date	In	*/_/	
27	7	/	18/02/08						
28	77	1				-			
26	7	,							
27	۶	/							
28 25	0	/							
7.5	55	,	1		·				
						<del> </del>			
								,	
· · · · · · · · · · · · · · · · · · ·									
			<u>-</u>						
		· .							
							<u></u>		

xford Archaeology	

SITE CODE OX QUAL OF SITE NAME NEW LIGHTEN, Brows COURSE, OXEGED

LISTED BY

4/5

	BULK	FINDS	·	SMALL FINDS				
Context	Number of bags	Date	ln	Small find number	Date	In	*//	
2#	1/	16/4/08	1					
787	1		)					
267	1		1			·		
279	1		1				·.	
255	1		1				:	
255	1	1	1		<u> </u>			
				-		- h- 15th 15th	· · ·	
	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		, <u> </u>					
						,	<b>.</b>	
			-					
							*	
							7	
		·			·			
V.								
<del></del>	. , .		·		· · · ·			
, .							. ,	
* * *								
· · · · · · · · · · · · · · · · · · ·		·.						
		<del>-</del>						

Oxford Archaeology	

SITE CODE OX Who SITE NAME NEW LICHEN, Ques Couly, Oxford

LISTED BY AS

	BULK	FINDS		SMALL FINDS				
Context	Number of bags	Date	In	Small find number	Date ·	In	*//	
280	,	14/07/08						
261	1	1	-					
270	2		_					
284	11			17				
257	1							
285	11			18				
283	1	4						
					_		,	
·								
			~ <del>-</del>					
···								
		·						
	·							



SITE CODE Granch Of

SITE NAME NEW LICHEN, QUEER CAUGE, DECES

LISTED BY QS

, A		BULK	FINDS	·	SMALL FINDS				
***************************************	Context .	Number of bags	Date	ln	Small find number	Date	In	*//	
200 100 000 000	180	1	18/07/08	F				i ji	
***************************************	7.69	/		1				',	
	VI0	2		11					
and the second second	284	11		1	17			SCRIB	
A COLUMN TO SERVICE	257	-		j					
Sales Sales	285	. (		i ₹	18		·	COIN	
Section of the least	283		4	1	·				
i constant									
	<u> </u>		·						
				: : 					
Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Consti	·						- 4		
*****************				· · · · · · · · · · · · · · · · · · ·	,	.!			
************				-					
					·				
9									
Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Sectio		,							
STATE OF THE PERSONS ASSESSED.			·	-		/- *		-	
Des Constitution									
200 mm									
TOTAL STREET									
			·			,			





SITE CODE O'COUCHOS SITE NAME NEW KITCHEW, QUEEN COURCE, O'CHOLD

LISTED BY J. Munfaro

	BULK FINDS				SMALL FINDS				
Context	Number of bags	Date	In	Small find number	Date	In	*/_/		
284	(	22/7/08							
288	111	1		19					
294	11			20					
292	(								
222	1								
290	1		·						
286	1								
296	1	1							
		F'					×		
							7.		
			-						
-							_		
				·		· · · · · · · · · · · · · · · · · · ·			
		·	.; .						
	,			,					



SITE CODE OXQUELLOR

SITE NAME NEW KITCHEN, QUEENS COLLEGE, OXFORD

LISTED BY). Muncon

	BULK	FINDS		SMALL FINDS				
Context	Number of bags	Date	In	Small find number		ln	*/_/	
284	1		1					
288	111		11++	19	(28%)	1	Cu Buckle	
294	11		1 +->	20	(294)	1	Cy	
292	l		ŀ					
222	1							
290	1 .		t			·		
286	1				·			
296	1		1	-		·		
	-							
							·	
,							-	
				4.				
					· · · · · · · · · · · · · · · · · · ·			
				· .	·.			
					•	<u> </u>		
	<del></del>				<del></del>			



SITE CODEOXQUCKOS SITE NAME QUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY JCH

		BULK	FINDS		SMALL FINDS				
9	Context	Number of bags	Date	ln	Small find number		ln (	*/_/	
(°	)BO		25/7/2008						
	324								
	297	1							
	332	1	₩						
			-			<u> </u>			
	<del></del>								
						-			
_									
				÷					
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
		, ,	. : .						
					· · · · · · · · · · · · · · · · · · ·				
		-				and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t			



SITE CODE OXOUCKOS SITE NAME GOVERN & COULEGE KITCHEN, OXFORD

LISTED BY 30M

BULK FINDS				SMALL FINDS				
Context	Number of bags	Date	In	Small find number	Date	In	*//	
280	1	25/7/2008	H					
324	)		1					
297	1				-			
332	)	+	1					
			<del></del>					
			with water the second	l				
					-			
			<u></u>					
				•				
	-	,			<del> </del>			
	·							
				·				



SITE CODEOXQUCKOS SITE NAMEQUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY JOCH

		BULK	FINDS		SMALL FINDS					
Con	text	Number of bags	Date	ln	Small find number	Date	ln	*//		
٦º	14		25/7/2008							
	30	2			23					
2	79	1	4							
					·					
			·							
						<del></del>				
						<del></del> ,				
<del></del>										
<del></del> -				· · · · · ·		·				
			· ·	· · · · · · · · · · · · · · · · · · ·						
				1.0						

# Oxford Archaeology

#### FINDS CONTEXT CHECKLIST

SITE CODE OXQUEROS SITE NAME QUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY TOTAL

		BULK	FINDS			SMAL	L FINDS	<del> </del>
000	Context	Number of bags	Date	ln	Small find number	Date	In	*//
v control on a v	294	1.	25/7/2008					
	280	72		11	23	(280)	1	Cr 082.
***************************************	279	1	+	Ī	·			
			1	,				·
		•		d				
	, -		A second	<u>China, I juliuse</u>	رخصف النبي	مريد أحمال المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث المستحدث ا	٠	
-								
							·.	,
-								
							-	
				<u> </u>	·			
Zapana (con para)								
No. of Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Part								
								<u>-</u>
								. '



SITE CODE OXQUEROS SITE NAME QUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY 5001

	BULK	( FINDS	· · · · · · · · · · · · · · · · ·		SMAL	L FINDS	
Context	Number of bags	1	In	Small find number	Date	In	*/_/
326		25/7/2008					
299	1	-					
233	1						
328	(						
332	1		·				
314	1		,				
316	(						
780	2	+			,		
			-				
	·						
		,					
				·			
					,	· · · · · · · · · · · · · · · · · · ·	



SITE CODE OXQUOROS SITE NAME GUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY JCM

	BULK	FINDS			SMAL	L FINDS	
Context	Number of bags	Date	In	Small find number	Date	In	*//
326		25/7/2008	1		'n		
299		25/7/2008		·			
233	. 1	25/7/2008		·			
328	1	<sup>25</sup> /7/2008					
332	1	25/7/2008	1				
314	)	25/7/2008	4		~		
316		<sup>25</sup> /7/2008	1				
280	#2	25/7/2008	11				
					:		
			تنس و به استخابها		And the second second second second		
·							• •
					<i>y</i> .		
						٠.	
		· .					
					,		
	·						
		·	· 				
			-		, .		
			,				
		<u> </u>					•



SITE CODEOXOUXCOS

SITE NAME QUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY JOH

	BULK	FINDS	<u></u>		SMAL	L FINDS	
Context	Number of bags	Date	ln	Small find number	Date	In	*//
320	1	25/7/2008					
280	1						
320	l						
267	1	*					
			ļ				
				·	,		
					• .		
					į		
						<u> </u>	
				,			
				:			
					-		



SITE CODE OXQUCKOS SITE NAMEQUEEN'S COLLEGE KITCHEN, OXFORD

LISTED BY 50M

4m, .

		BULK	FINDS		SMALL FINDS				
	Context	Number of bags	Date	ln	Small find number	Date	In	*//	
A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	320	21	25/7/2008	ļ					
	280								
	267	1	+	Î					
A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	302	1		l	1				
			:						
Name of the last									
	managaran ( yancara)	ر وله سخ سا	day	بير عينوه محري المرازي الم	استنصيرين محمد				
				· \					
	_								
					·				
				·			,		
			, -,						
District of the last of the la									
	<del> </del>		· · · · · · · · · · · · · · · · · · ·						
	,					· 			
e e e e e e e e e e e e e e e e e e e			-						
				,					
						,			

<b>4</b>	Z //	くノ
Oxford	Archae	ology

SITE CODE OXOUCKOR SITE NAME QUEON'S COLLEGE OXFORD, KITCHEN

LISTED BY 50M

	BULK	FINDS		SMALL FINDS					
Context	Number of bags	Date	In	Small find number	Date	ln .	*//		
233		25/7/08							
323	1								
322	1								
300		<b>V</b>							
					-				
					-		·		
				_					



SITE CODE**CXQU**CKOS

SITE NAME QUEEN'S COLLEGE KITCHEN, OXFORD

FISTED BY 2004

		BULK	FINDS			SMAL	L FINDS	·
C	ontext	Number of bags	Date	In	Small find number	Date	ln	*//
	33	l	25/7/08	İ				
3	23	ĺ		1				
3	00 ای	1		1				
3	00		<b>Y</b>	1				
								·
				•				•
				-				
. <del>.</del>			olen mistigation				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	ي حسارجيمة بدا بدا
					-			
								·
			, Pa	-			· ja	
						· · · · · · ·		
				·				
,								
						**		
								·
								- ,





SITE CODE OXQUEURS SITE NAME QUEENS COLLEGE, NEW KITCHEN, OXFORD LISTED BY , MUNIFORD

	BULK	FINDS		SMALL FINDS				
Context	Number of bags	Date .	In	Small find number	Date	In	*//	
305	1	21/8/08 21/8/08						
294	1	21/8/08		21	21/8/08.			
			×.					
)								
		<u> </u>						
		:			<del> </del>			
					- <u></u>			
					-			
							,	



SITE CODE OXQUEUCS

SITE NAME NOW WIRCHEN, QUEEN COLLEGE, Oxford

LISTED BY) MUMBAD

	BULK	FINDS			SMAL	SMALL FINDS					
Context	Number of bags	Date	łn	Small find number	Date	In	*//				
305	(	21/8/08	量!		,						
294	1	r '					SLAG				
)					,						
							·				
		,									
)———											
						,					
						şir.					
	•				_						



SITE CODEOXQUELLOS SITE NAME QUEENS, Now Kiracus

LISTED BY Municipa

	BULK	FINDS			SMAL	L FINDS	
Context	Number of bags	Date	ln	Small find number	Date	ln	*/_/
210	雪!	28/8/08		①			
210 339 250	l	28/8/85		3			
210	ı	• •		2			
,							
				-			
-							·
***							
			-				
·				·	<u> </u>		
		i			<u> </u>		
<del></del>							
<del></del>							



SITE CODES FOLLOWS SITE NAME QUEENS, NEW KITCHEN

LISTED BY Municipa

	BULK	FINDS			SMAL	L FINDS	
Context	Number of bags	Date	in	Small find number	Date	In	*//
210	J	28/8/08					220 NG NOUKOO
210	<b>\</b>	4	1				STUNG
339	(	4	Y	(3)			mariga
		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
			N - 54		· <u> </u>		
			•				
		· ·					
	,			-			
1,							
			<u>e.</u>	•		·	
		<i>e.</i>	·				
	7.0		. 3				
			-				
_							
.5			1				

#### SMALL FINDS RECORD SHEET

Oxford Archaeology		SWALL FINDS RECORD SHEET			
SITE NAME: QC	esns couled	16		SITE CODE: OX Q	xx08 .
Number	Context	Object	Material	Grid reference	Level
10	248	COME	BONE		
11	249	obs ?	Fe.		
12	253	Object.	₩CuA		
13	252	082	Fe.		
14	252	Coin	Cu ALLOY		
15	274	PIN	در		
16	269	Pin?	BONG.		
17	284	PIN/SOLB?	Curroy		
18	285	COIN?	Cu anoy.		
19	288	Bucke	Cu quoy.		
20	294	COIN.	Cu .		
21	294	SLAG?E	Cu		
22	297	KUPE BLADE	Fe		
23	280	Object	Cu		
					and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
					·
	·				
					·
			1		
	3				
					p.*
			· · · · · · · · · · · · · · · · · · ·		· ·
					· · · · ·
				`	
_	1	1	i .	1	

The Oxford Archaeolgical Unit, Janus House, Osney Mead, Oxford, OX2 OES

	SHEET 🗽	Tiouse, Osney Mead, Oxford, Ox2 OES				
Site Name New Queen's Couscie,		Site Code OXQUEIL OS				
Stone number	Context	Description				
	252	MINDON MULLON?				
2	253	WINDON HOULDING				
3	253	MOSKED BLOCK				
4	253	SLAB				
5	253	Sing				
6	253	SIMB				
12 7	259	WORKED STONE				
8	259	DORKED STONE				
9	296	Stort Poof THE				
10	296	Stone Roof Tile.				
	247	BRICK				
12	247	Brick				
. [13]	211	Brick				
14	2n	Brick				
15	257	WORKED STONE				
16	214	WORKED STOWE				

The Oxford Archaeolgical Unit, Janus House, Osney Mead, Oxford, OX2 OES

STONE RECORI		House, Oshey Mead, Oxford, Ox2 OES
Site Name	tns Couter	Site Code 0×QU CKO8
Stone number.	Context	Description
17	210	STONE MOULDING
(8)	210	STONE MOXING.
13	339	MONTHAR SAMPLE FROM WALL.
	·	
	-	·
	·	
		·

The Oxford Arc	chaeolgical Unit, Janus	House, Osney Mead, Oxford, OX2 OES	1
STONE REC	CORD SHEET		
10 .	New Kitchen; She, Oxford	Site Code OXOUCIL OF	
Stone numbe	r Context	Description	
	252	MINDOW MULLON?	9
<u>2</u>	253	WINDOW HOUDING	1
\(3\)	253	MOEKED BLOCK	i
? 4	253	SLAB /	}
5	253	Sing	Ŷ
<u>\</u> 6	253	SLAB	i
7	259	WORKED STONE	
\ (8)	. 259	DORKED STONE	
1.9	296	Stort Poof THE	
W 10	296	Stont Roof Tilt.	
	247	BRICK /	j.*
12	247	Bruck V.	À
13	211	Brick ~	ì
14	211	Brick M	
15	257	WORKED STONE /	
16	214.	WORKED STONE	

7 [17] (210)

Oxford, Queens College, Kitchen College Oxcouck 08

Box 2 File 2

C. AzimARY FINDS DATA - Watching Bret

# PdfA Scan

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: OA	FILMING INSTRUCTIONS	•	
No. of Dizzo Copies:	: 3		•
PART 2	TITLE/HEADINGS		•
Site Information:			
Line 1: [OA]	County: [Oxfordshive]	Parish: Cooled	ſ
Site: Que	n's College Kutchen Extension	n The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	i
Site identifi	County: [Organishine]  n's College, Kulchen Extension er/accession code may be included	oxavcko8/a	coms: 2008-26
Line 2: Fieldworker	r/Excavator's Name [A. Norton	•	. 1
Line 3:			, <b>,</b>
Classification of Mate	erial:		
-	turn grafia		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 - Watchery Bref	
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	

<b>*</b>		ノ
Oxford	Archaeo	ogy

SITE CODE OXOCKOS SITE NAME Queens Coffor Oxford

LISTED BY

	BULK FINDS				SMALL FINDS				
Context	Number of bags	Date	ln	Small find number	Date	- In	*//		
1002	1	14/10/08			14/10/08				
1015	1 -	1							
1001									
1016									
1017	1			102					
1001	(			101	<b>↓</b> .				
(97	11	1.		100	1				
1001	1	1		103					
1001	1			104					
1008	)	,		105	1				
					·		-		
				·					
		,							
						,			
		-		i		*			
				·	-				

9	
Oxford	Archaeology

SITE CODE OUCKOS

SITE NAME

Quests college

HITCHON

LISTED BY

	BULK	FINDS		SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*/_
1019 FEREN	1	14/11/8					
		/ /					
-		·					
							:
		333333	<u> </u>		· · · · · · · · · · · · · · · · · · ·		
			<u>.</u>	-			
;							`
-							
			-				
			,				
					<u> </u>		
				:			
	-						
·			, ,				
					<u> </u>		
							·

Oxford Arc	haeology	SMALL FINDS RECORD SHEET						
SITE CODE	OX QUOCK OB	SITE NAME Queeno College, Oxford.  Object Material Foresight Grid Reference Level						
Number	Context	Object	Material	Foresight	Grid Reference	Level		
100	1017		Wood					
101	(8)	Plant Back	Bich.					
<b>ω</b> 2	10(7)	Shut	Wood.			,		
103	/001	Warnes Stones	LIMESTONE					
104	1001							
105	100B	J	<u> </u>					
			:					
						· ·		
					*			
						,. ·		
					,			
	<del></del>							
						<u>-</u>		
			· ·	<u>  :                                   </u>				
				,				
			1.4		<u> </u>			
						,		
						_		
	•							
	,							

ļ

Oxford, Queens College, Kitchen Extension Oxover 08

Box 2 Fil 3

C. SYNTHESISED FINDS DATA

# PdfA Scan

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS
Submitter: OA	•

No. of Diazo Copies: 3

PART 2	TITLE/HEADINGS
<b>~•</b>	

Site Information:
Line 1: [OA] County: Coolordshive

[OA] County: [Oxfordshive] Parish: [Oxford]
Site: [Oxeen's College, Kulchen Extension]
Site identifier/accession code may be included Oxforck08 | oxfords: 2008-26

Line 2: Fieldworker/Excavator's Name [A. Dorton

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	
11. IVIISCEITAITEUUS	

Context	Fabric	Abbrev	Form	Sherds	Weight	Ctx Spot date	Comments
197				0		C900-1100	SIEVED POT. OXR 5SH
205	PMR	PM RED		1	16	17-18C	GLZ INR, REDUC EXT
205	OXAM	BRILL	JUG	1	6		CREAM W RED STRIP
							BS PROB 13-14C WORCS SANDY WARE JUG. REDUC GREY W ABUND ANG QZ & FROSTY DK GREEN GLZ AO
205		WORCS	JUG	1	9		EXT. V HARD. REF COLL
205	ROM	ROMAN		1	4		GREY SANDY JAR SHOULDER
208	PMR	PM RED 。	PIP	2	52	17-18C	2 VESS. SUB-COLL RIM. INT GLZ FRESH SMALL PIP BASE W
208	BORDG	BORDER G	PIP	1	68		TRIPOD FOOT, SOOT
208	OXAM	BRILL		2	11		
208	ROM		· · · ·	1	14		BS GREYWARE JAR, F FRESH
209	WEST	WEST STN		1	4	17C	WESTERWALD STONEWARE PROB JUG PAD BASE W BLUE
209	PMR	PM RED	PIP	. 1	25		BS PIPKIN W SCAR TUBULAR HANDLE, INT GLZ
209	RAER	RAEREN	JUG	1	35 7	<b>}</b>	HANDLE, INT GLZ
	1771277	TO ALIVEIV	000				2 VESS, 1 THICK-WALLED ?JAR
209	ОХВХ	LATE BRILL		2	49		BSS
209	OXAM	BRILL	JUG	5	52		2-3 VESS INCL RIM. 1 CREAM UNGLZ W RED STRIP
							COMPLETE STEM DOUBLE- SHELLED LAMP W INT GREEN
209	ОХАМ	BRILL	LAMP	1 1	. 39		GLZ ON DISH FLOOR, ABRAD
209	OXAQ	E WILTS		1	6		
212	ENPO	ENG PORC		1	5	19C	BS LATE PORC FLUTED VESS.NB BS MOD STONEWARE DRAINPIPE EXTRACTED TO CBM
		STAFFS BR SALT-GLZ					TANKARD BS W REEDED
212	STBRS		MUG	1	10		CORDONS
212	STMB	STAFFS MOTTLED BR	BOWL	1	57		LARGE FRESH RIM
212	TGW		CHP	3	43		1 VESS. CHAMBERPOT RIM & HANDLE. 18C
			Offic				HANDLE. 180
212	BORDB	BORDER B		1	2		WORN SCRAP COMPLETE HOLLOW APPL
212	BORD	BORDER	LID	1	65		KNOB FROM PIPKIN LID, UNGLZ. FRESH
212	BORD	BORDER		1	8		
212	OXAM	BRILL	JUG	2	34		BS, BUFF, UNGLZ SMALL ?JAR GR GLZ, PROB LATE
226	TGW	ENC TIN OL 7	СНР			400	CHAMBERPOT BASE PLUS HA
220	IGW	ENG TIN GLZ	CHP	6	80	18C	FRAG. POSS JOINS 212? BART RIM C1590-1600 W
226	FREC	FRECHEN	JUG	1	38		HANDLE (FOUND IN BAG WITH CTX 229 POT BUT MARKED 226)
				,	•		PAD BASE FROM V THICK- WALLED JUG OR ?CISTERN W INT WHITE ?LIMESCALE DEPS. POOR THICK OPAQUE GREEN GLZ EXT & PART UNDER. POSS
229	OXBX	LATE BRILL	JUG	1	102	L14-15C?	AS LATE AS C1450-1625?
							14-15C? PROB ANDALUSIAN LUSTREWARE? BUT V DECAYED GLZ. DELICATE THIN- WALLED FOOTRING BASE FROM BOWL/DISH, DIAM 90MM (37%) TRACES PALE BLUE ?FLORAL DEC INT - POSS STEM & LEAVES? POSS RED
229	ANDA	ANDALUSIAN	BOWL	2	25		SCHISTOSE INCLS JUG BSS WITH PLAIN LATE
200	0.7414	PDII I		_	22		MED-STYLE SHOULDER
229	OXAM	BRILL	JUG	7	66		CORDON DEC SEVERAL VESS. INCL 4 RIMS,
			[				SOME BASES. FEW WITH VERTICAL STRIP DEC. F
229		BRILL	JUG	30			FRESH
229	OXAM	BRILL	BOTT	1	13		BRILL BOTTLE BS 13-15C? PROB ALL JAR. INCL CLUB RIM
229	OXAQ	E WILTS	JAR	6	112	•	& SAG BASES, SOME SOOT. F FRESH
		<del></del>					

Context	Fabric	Abbrev	Form	Sherds	Weight	Ctx Spot date	Comments
		·		0110140	_		BS W HORIZ BAND WAVEY
229	OXAQ	E WILTS		1	15		COMBED DEC
						,	JUG/TRIPOD PITCH HANDLE FRAG W CENTRAL TWISTED
		MED OX					STRIP INSET, YELL GLZ. TO
229	OXY	WARE	JUG	1	21		FAB REF COLL
		MED OX					BS PROB JAR. REDUC. KNIFED
229	OXY	WARE EARLY MED	JAR	1	10		EXT
229	OXAC	OX WARE		4	43		BSS, SOME WORN
229	OXR	ST NEOTS	JAR	1	24		BS, SOOT EXT
230	OXAQ	E WILTS		1	8	C1175-1350	BS, SOOT EXT
							PROB 2 VESS C875-1250 BUT SPOT-DATE PROB CLOSER TO
233	OXBF	SW OX FLINT		2	15	C900-1050?	1050?
		E4517/455					RIM TOP-HAT SHAPED JAR,
233	OXAC	EARLY MED OX WARE	JAR	1	41		EARLY OXAC FORM PROB 10-
200	10000	OX WAILE	3/1/	1	71		1
							2-3 VESS. FRESH INCL CPOT RIM WITH PLAIN EVERT FLAT/BEVELLED THUMBED RIM (V LIKE WINCHESTER MBX
							FORMS) W OBLIQUE SCRATCHES EXT ON RIM. SAG
233	OXAC	EARLY MED OX WARE	JAR	4	155		BASE - SOOT. OXID BS W TRACE INCISED WAVEY LINE
233	OXR	ST NEOTS	JAN	1	133		F FRESH
							1 VESS. DISH LACKING RIM.
224	BRILL	DM BBU I	DICH	6	106	C1650 1900	SOOTED UNDER. PMED BRILL
234	BRILL	PM BRILL	DISH	6	126	C1650-1800	(OXFORD CODE OXDR)
						,	PROB JAR BASE W V THICK
		<u>                                     </u>					WALLS - GLZ ALL SCRATCHED
234	BRILL	PM BRILL MED OX	JAR	2	180	<del></del>	INT PROB THROUGH USE
234	OXY	WARE		1	19		
						· · · · · · · · · · · · · · · · · · ·	
220		EDECUEN			64	04500 4050	FRECHEN BART BASE WITH
239 239	FREC PMR	FRECHEN PM RED	JUG	2	41	C1580-1650	MOULDED BASE E17C. 2 VESS PROB 17C. 1 WORN
200	Will	T WITCE			71		PALE BUFF W V HIGH QUAL YELLOW CISTERCIAN-LIKE
							GLZ, GLOB W TRACE HANDLE.
239	OXBX	LATE BRILL	CUP .	1	6		PROB C1550-1625
239	охвх	LATE BRILL	JUG	1	34		FRESH JUG BS W ROD HANDLE, PURPLISH GLZ
	10/10/1	COARSE	000	<u>'</u>			LARGE VESS W EXT GREEN
239	OXBG	BORDER		1	14		GLZ PARTIAL
239	TUDG	TUDOR GREEN	JUG	,	8		PROB 1 VESS. DRINK JUG INCL RIM. F FRESH
239	OXAM	BRILL	JUG	5	36		INCL RIM
		LONDON					BASE CLASSIC LONDON SALT- GLAZ STONEWARE 18C
240	LONS	STONEWARE	MUG	1	124	18C	TANKARD, SCORCHED BY USE WHITE. PROB CHAMBERPOT
240	TGW	ENG TIN GLZ		. 2	11		HANDLE
						•	SIEVED POT. 4SH INCL
250	<u> </u>		ļ	0	0	C1475-1550	RAEREN MUG RIM SAG BASE FROM LARGE
253	ОХВХ	LATE BRILL		1	117	C1450-1625	JAR/BOWL CLASSIC OXBX
255	OXAM	BRILL	JUG	1		C1200-1400	STRIP JUG BS
		FARINGE					JAR SHOULDER, OXID
257	PMRE	EARLY PM REDWARE	JAR	1	11	C1480-1550?	ORANGE, SANDY.PMRE? OR POSS MED OXAG 14/15C??
	1. 1411 \		,			<u> </u>	POSS INCL BS OXBX LATE
257	OXAM	BRILL	JUG	· 2	19		MED?
		LONDON					1 VESS INCL RIM & BS WITH QUEEN ANNE 'AR' EXCISE
258	LONS	STONEWARE	мug	2	29	C1702-1714	MARK
258	TGW			1	1		TRACE BLUE DEC
261		LONDON		0	0	C875-1250	SIEVED POT. 1SH OXAC
263	LONS	LONDON STONEWARE	MUG	5	92	C1702-1714	RIM AND HANDLE FROM MUG JOINING 258
	1		<del> </del>		52	0.702 1717	NEAR-PROFILE PROB
ı							TEABOWL WITH FOOTING
			Ī	ı		1	BASE & POLYCHROME DEC
263	TGW	ENG TIN CLZ	CLIB	_ ^	3.5		
263	TGW	ENG TIN GLZ CHINESE	CUP	3	35		BLUE, RED, GREEN FLORAL TEABOWL FOOTING W BLUE

267	Context	Fabric	Abbass	<b>F</b>				T
267	Context	Fabric	Abbrev	Form	Sherds	Weight	Ctx Spot date	Comments
267								
267	267	охвх	LATE BRILL	JUG	1	16	C1450-16252	
267					3		01400-1020:	
267						13		
268	267	OXY			1	4		
RAER   RAEREN   JUG								GREYWARE. PROB NARROW-
Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec   Dec				1110	1			
DOBAY   LATE BRILL   JUG   5   66   NOLL OBLIQUE SLASHED   HANDLE FRESH	200	KAEK	RAEREN	JUG	1	/	C1475-1550	
268	1							·
269	268	охвх	LATE BRILL	JUG	5	66		
279	269	ОХВХ						
274	269	OXY			1			
274								SIEVED POT. 24 SH INCL 1 X
274	270				0	0	C1480-1550?	
274    OXY	274	0	DDU I					PROB 13C BASED PARTLY ON
HORIZ SCORED LINES & OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRI   OBLIQUE THUMBED STRIP   OBLIQUE THUM	214	OXAM	BRILL	JUG	1	4	C1200-1400?	
274		!						
274								
274	274	OXY		JUG	1	17		
274								1
VERT STRIP DEC. THE 07 UNGLZ JUG NECK W HOR SCORING - NOT IMPOSIB CORING - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE - NOT IMPOSIBLE -	274	OXY		JAR	2	50		
276								2 VESS. 1 FRESH BS W NEAT
276							1	VERT STRIP DEC, THE OTHER
276								UNGLZ JUG NECK W HORIZ
277   OXBX   JUG   5   58   C1450-16257   IF NOT SPOT =1200-1600   INCL BS PROB ANTHROPOMORPHIC JUG TRACE OF APPL LIMB - V CREAM FAB (OTHERWISE DEVELOPED STAMFORD)   ALSO N FRENCH/FLEM-S MOULDED JUG BASE   OXAM   BRILL   JUG   5   57   MOULDED JUG BASE   OXAM   DIG TRACE OF APPL LIMB - V CREAM FAB (OTHERWISE DEVELOPED STAMFORD)   ALSO N FRENCH/FLEM-S MOULDED JUG BASE   INCL CONICAL JUG BASE   HORIZ SCORING - POSS OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM-S OXBY ALSO LATE MED)   ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO N FRENCH/FLEM, ALSO	276	OVANA	l <sub>DDU I</sub>			00	04000 44000	l .
277   OXBX	2/6	OXAM	BRILL	JUG	2	33	C1200-1400?	OXBX LATE MED??
277   OXBX								20YRY BROBIS SOMENIESS
277   OXBX								
INCL BS PROB	277	ОХВХ		Jug	5	58	C1450-16252	
ANTHROPOMORPHIC JUC		-					01400 1020;	
CREAM FAB (OTHERWISE DEVELOPED STAMFORD')   277								ANTHROPOMORPHIC JUG W
DEVELOPED STAMFORD'   ALSO N FRENCH/FLEM-S'     ALSO N FRENCH/FLEM-S'     MOULDED JUG BASE     MICL CONICAL JUG BASE     HORIZ SCORING - POSS     OXBY? ALSO LATE MED J     HORIZ CORDONS/GROON     C1350-1550? GREEN     ABOTH SIDES, MOTTLED, NO STAMEN     FABRIC     SPOT-DATE MAINLY ON E     POST-MED REDWARE - P     A DEVELOPMENT OF LAT     ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE     DUTCH-STYLE SKILLED/F     PAN PROFILE W FLANGE     FLAT BASE, THIN INT OR     FLAT BASE, THIN INT OR     FLAT BASE, THIN INT OR     FLAT BASE & HARD-FIRE     ORANGE-RED BSS W THI     GLOSS OF GLZ - TRANSITIONAL LM/PM HA     FIRED REDWARE   ZA     FIRED REDWARE   ZA     OXAM     BRILL TUDOR							TRACE OF APPL LIMB - V	
277								CREAM FAB (OTHERWISE =
277		,	'					DEVELOPED STAMFORD?).
277				l <b>.</b>	_			ALSO N FRENCH/FLEM-STYLE
277			BRILL		5			MOULDED JUG BASE
INCL CONICAL JUG BASE				JAK	1			SAC BASE
DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK		OXAC	·		<u> </u>	25		SAG BASE
DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK   DOCK								INCL CONICAL JUG BASE W
279					,			
BRILL TUDOR   1   6   C1350-1550? GREEN GLA	`							OXBX? ALSO LATE MED JUG W
BRILL TUDOR GREEN  1 6  BOTH SIDES, MOTTLED, V FABRIC  SPOT-DATE MAINLY ON E POST-MED REDWARE - P A DEVELOPMENT OF LAT ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE DUTCH-STYLE SKILLED/P PAN PROFILE W FLANGE FLAT BASE, THIN INT OR. GREEN  SKIL  79 C1480-1550? GLZ, SOOT EXT. DIAM C2 FLAT BASE, THIN INT OR. GRANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSC  BRILL TUDOR BRILL TUDOR BRILL TUDOR SMALL HEMI BOWL  OXBC GREEN  CUP  1 14  CUP. GLZ BOTH SIDES  SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280  OXAM BOWL  1 24  YELL GLZ INT. DIAM C140	279	OXAM		JUG	1	135	L14-15C?	HORIZ CORDONS/GROOVES
279   OXBC   GREEN								C1350-1550? GREEN GLAZED
SPOT-DATE MAINLY ON E POST-MED REDWARE - P A DEVELOPMENT OF LAT ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR, GLZ, SOOT EXT. DIAM C2 FLAT BASE & HARD-FIRE ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140	270	OVEC				_		1
POST-MED REDWARE - PADEVELOPMENT OF LAT ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR, FLAT BASE, THIN INT OR, GLZ, SOOT EXT. DIAM C2 FLAT BASE & HARD-FIRE ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HAFIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DE CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR CUP 1 14 CUP. GLZ BOTH SIDES  DOXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ SMORT FLANGED	219	OVPC	GREEN		1	0		FABRIC
POST-MED REDWARE - PADEVELOPMENT OF LAT ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR, FLAT BASE, THIN INT OR, GLZ, SOOT EXT. DIAM C2 FLAT BASE & HARD-FIRE ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HAFIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DE CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR CUP 1 14 CUP. GLZ BOTH SIDES  DOXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ SMORT FLANGED								SPOT-DATE MAINI Y ON EARLY
A DEVELOPMENT OF LAT ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR, FLAT BASE, THIN INT OR, CANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSC  BRILL TUDOR BRILL TUDOR OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140								
ASHAMPSTEAD-TYPE OX SIMILAR TO GUYS WARE DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR/ GLZ, SOOT EXT. DIAM C2  PMRE REDWARE SKIL 1 79 C1480-1550? GLZ, SOOT EXT. DIAM C2  FLAT BASE & HARD-FIREI ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ SMALL GLZ INT. DIAM C1400  DXAM BOWL 1 24 YELL GLZ INT. DIAM C1400								
DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR/ GLZ, SOOT EXT. DIAM C2  FLAT BASE & HARD-FIRE ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL  BRILL TUDOR BRILL TUDOR  DUTCH-STYLE SKILLED/F PAN PROFILE W FLANGE FLAT BASE, THIN INT OR/ GLZ, SOOT EXT. DIAM C2  FLAT BASE & HARD-FIRE ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIG TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  BRILL TUDOR  BRILL TUDOR  BRILL TUDOR  OXBC GREEN								ASHAMPSTEAD-TYPE OXAG?
PAN PROFILE W FLANGE FLAT BASE, THIN INT OR/ GLZ, SOOT EXT. DIAM C2 FLAT BASE & HARD-FIREI ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ YELL GLZ INT. DIAM C140		1		,	Ì			SIMILAR TO GUYS WARE.
EARLY PM PMRE REDWARE SKIL 1 79 C1480-1550? GLZ, SOOT EXT. DIAM C2 FLAT BASE & HARD-FIREI ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140			,					DUTCH-STYLE SKILLED/FRY
280   PMRE   REDWARE   SKIL   1   79 C1480-1550?   GLZ, SOOT EXT. DIAM C2								PAN PROFILE W FLANGED RIM
FLAT BASE & HARD-FIREI ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIO TUDOR-GREEN STYLE DE CUP 1 14 CUP. GLZ BOTH SIDES BRILL TUDOR BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ YELL GLZ INT. DIAM C140		·						FLAT BASE, THIN INT ORANGE
ORANGE-RED BSS W THI GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DE CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ AND OXAM BOWL 1 24 YELL GLZ INT. DIAM C140	280	PMRE	REDWARE	SKIL	1	. 79	C1480-1550?	•
GLOSS OF GLZ - TRANSITIONAL LM/PM HA FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL  BS FROM FLARING CONIC TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ YELL GLZ INT. DIAM C140								
TRANSITIONAL LM/PM HAR FIRED REDWARES (2 TO REF COLL) BUT SEE ALSO OXAY IN FAB REF COLL  BRILL TUDOR BRILL TUDOR CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR CUP 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ SHORT FLANGED HORIZ					,			
EARLY PM  EARLY PM  PMRE REDWARE JAR  BRILL TUDOR  OXBC GREEN  CUP  BRILL TUDOR  BRILL TUDOR  CUP  CUP  CUP  CUP  CUP  CUP  CUP  CU	-							TRANSITIONAL LM/PM HARD-
EARLY PM REDWARE JAR 3 38  OXAY IN FAB REF COLL BS FROM FLARING CONIC TUDOR-GREEN STYLE DF CUP. GLZ BOTH SIDES  BRILL TUDOR BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140								FIRED REDWARES (2 TO FAB
280 PMRE REDWARE JAR 3 38 OXAY IN FAB REF COLL BRILL TUDOR 280 OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR 280 OXBC GREEN JUG 2 22 GLZD EXT ONLY  SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140			EARLY PM					REF COLL) BUT SEE ALSO FAB
BRILL TUDOR  OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR  BRILL TUDOR  OXBC GREEN JUG 2 22 GLZD EXT ONLY  SMALL HEMI  BOWL/CONDIMENT WITH  SHORT FLANGED HORIZ  280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140	280	PMRE		JAR	] з	38		•
BRILL TUDOR OXBC GREEN CUP 1 14 CUP. GLZ BOTH SIDES  BRILL TUDOR OXBC GREEN JUG 2 22 GLZD EXT ONLY  SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ  OXAM BOWL 1 24 YELL GLZ INT. DIAM C140					1			BS FROM FLARING CONICAL
280 OXBC GREEN JUG 2 22 GLZD EXT ONLY  SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140								TUDOR-GREEN STYLE DRINK
280         OXBC         GREEN         JUG         2         22         GLZD EXT ONLY           SMALL HEMI         BOWL/CONDIMENT WITH         BOWL/CONDIMENT WITH         SHORT FLANGED HORIZ           280         OXAM         BOWL         1         24         YELL GLZ INT. DIAM C140	280	OXBC		CUP	1	14		CUP. GLZ BOTH SIDES
SMALL HEMI BOWL/CONDIMENT WITH SHORT FLANGED HORIZ 280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140	000	0722		اً ا		,		OL ZD EVE ONLY
BOWL/CONDIMENT WITH SHORT FLANGED HORIZ OXAM BOWL 1 24 YELL GLZ INT. DIAM C140	280	OXBC	GKEEN	JUG	<u> 2</u>	22	·	
280 OXAM BOWL 1 24 SHORT FLANGED HORIZ YELL GLZ INT. DIAM C140				1				
280 OXAM BOWL 1 24 YELL GLZ INT. DIAM C140					,			
	280	OXAM		BOWI	1	24		YELL GLZ INT. DIAM C140MM
TO THE TOTAL PROPERTY OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE T			***************************************		<del>                                     </del>			MAY INCLUDE OXBX? HARD-
	·						1	FIRED LATE PLAIN JUG BSS &
280 OXAM JUG 12 166 HANDLE	280	OXAM	<u></u>	JUG	12	166	<u></u>	
2 VESS. STEMS FROM 2								
								SEPARATE LAMPS, V WORN,
GREEN GLZD. 1 WITH	000			<u> </u> ,,	_			
280 OXAM LAMP 2 60 CENTRAL RIB/CORDON	280	IOXAM	<u> </u>	LAMP	2	60	<u> </u>	ICENTRAL RIB/CORDON

Context 280	Fabric OXAQ	Abbrev	Form	Sherds 1	Weight 53		Comments SAG BASE
***************************************		CT NEOTO	DOM!				WORN BOWL RIM C230MM.
280	OXR	ST NEOTS	BOWL	1	31		THICK W INT BEVEL RIM FRESH. GROOVED JUG
283	OXAM		JUG	2	39	C1200-1600	SHOULDER - POSS 14/15C? 2 VESS? 1 W HORIZ SCORING.
284	OXY		JUG	4		C1075-1250	YELL GLZ
284 285	OXAC OXAM		JUG	1	6 6	C1200-1600	FRESH. JUG NECK, GR GLZ
286	OXAC			1	4	10-11C?	SL WORN BS. FULL RANGE C875-1250
							EVERT/FLANGED EXT BEV JAR
286	OXR	ST NEOTS	JAR	1	10		RIM, DIAM 160MM. WORN. SOOTED
288	OXAM		JUG	1	7	C1225-1400	BS. N FRENCH-STYLE VERT STRIPS INCL RED
290	OXY		JUG	1	4	C1075-1150?	BS W YELL GLZ SPECKS
290	OXY			1	2		PROB JAR BS
						·	SAG BASE PROB FROM SMALL THIN-WALL JAR. POSS STAMFORD BUT SCORCHED EXT. FINE CREAM SANDY WITH PINKISH-BROWN INT SURF. KNIFE TRIMMING UNDERSIDE. LESS LIKELY ANDENN. NO
290	OXZ	STAMFORD		1	6		TRACE GLAZE. SOOTED EXT PROB JAR BSS. HEAVILY SOOT
290	OXR .	ST NEOTS		2	12		EXT. SL WORN
292 294	OXR OXAC	ST NEOTS		1		900-1100 900-1100	F FRESH. SOOTED BSS. 2 VESS. SOOTED
294	OXBQ	NFR GREY		1	4	-	POSS N FRENCH? OXBQ (BLINKHORN 2006) BS FINE GREY SANDYWARE, POSS WHEELTHROWN BUT FROM POSS BASAL AREA. WORN
294	OXR	ST NEOTS	BOWL	1	32		CLASSIC INTURNED ST NEOTS BOWL RIM. DIAM 320MM (7%), SL WORN
294	OXR	ST NEOTS	BOWL	1	22		CLASSIC INTURNED ST NEOTS BOWL RIM BUT INNER TIP MISSING. PROM EXT OVERHANG/PROJECTION ON RIM. DIAM C300MM (5%). SOOTED
294	OXR	ST NEOTS	JAR	1	16		THICKENED EVERT RIM. SOOT. DIAM 140MM (14%). SL WORN
294	OXR	ST NEOTS .	JAR	1	9		THICKENED EVERT RIM. SOOT. DIAM C150MM (3%). SL WORN
294	OXR	ST NEOTS	JAR	1	26		LARGE FRESH JAR SHERD. SOOTED
				11			BSS. SOME SOOTED, WORN.
294 296	OXR	ST NEOTS	JAR	11 1	50 7	C950-1100?	INCL 1 WORN BASAL SHERD SMALL JAR SHOULDER
296	OXAC			2	18		DDOR MICHELMEDONS (COSO
296	охк	MICHELMERS H		1	. 6		PROB MICHELMERSH? (C950- 1050). BS WHEELTHROWN V FINE SANDYWARE. REDUC INT SURF/CORE, SL OXID BROWNISH EXT. OTHERWISE POSS BURNT STAMFORD OR FRENCH IMPORT?
297	OXR	ST NEOTS			40	C900-1100	3-4 VESS. PROB JARS INCL
231	UAK	OT NEU 15		4	. 42	C900-1100	SAG BASE. ALL FAIRLY WORN WORN FOOTING OXFORDSHIRE WARE DISH,
297	ROM	ROMAN		1	. 32		BLACK SLIP EXT, RED SLIP INT, C240-400AD
299	OXAC		JAR	1	12	C875-1250	JAR RIM. SIMPLE UPRIGHT W SLIGHT EXT BEAD. FRESH. SOOTED

Context	Fabric	Abbrev	Form	Sherds	Weight	Ctx Spot date	Comments
					<u> </u>		DOUBLE SHELLED LAMP WITH
							NEAR-COMPLETE BASE -
					•		LACKING RIM AND DRIP TRAY
							RIM. BASE DIAM 52MM (THE
							FOOTRING PART THAT RESTS ON SURFACE). UNDERSIDE
							CONCAVE AND FETTLED.
							GREEN GLZ IN BOWL AND
							DRIP TRAY BUT PATCHY
							UNDER BOWL ON STEM.
300	OXAM	BRILL	LAMP	1	49	C1225-1400?	FRESH
						•	FRESH, JAR WITH PLAIN
							EVERT FLAT-TOP/BEVELLED RIM WITH LIGHT THUMBING.
300	OXAC		JAR	1	69		DIAM C200MM. SOOTED
	,	-·					FRESH. PROB JAR W THIN EXT
302	PMRE			1	4	C1480-1550?	GLZ
				_			INCL JUG BASE. UNGLZ. POSS
302	OXAM	OT NEOTO	JUG	, 2	26		LATE MED?
305	OXR	ST NEOTS BRILL TUDOR		1	2	C900-1100	WORN BS
314	OXBC	GREEN	CUP	1	2	C1375-1500	CUP RIM, PLAIN UPRIGHT. FRESH
	000	<b>₩</b> 1 X E I M	301	<u> </u>		0 1070-1000	PROB BOTTLE PAD BASE.
314	OXAM		вотт	1	12		DENTED. GREEN GLZ. FRESH
314	OXAM			1	13	-	UNGLZ, PROB LATE JUG?
	I						PROB JAR BS WITH SPLASH
04.4	0755				_		OF YELLOWISH GLZ INT.
314	OXBB	MINETY		1	31		SOOTED. C1225-1500
			į				FULL DATE RANGE C875-1250.
	İ						SMALL JAR SHOULDER WITH
							POSS UNIQUE DEC OF ROWS
,							OF CROSS-IN-CIRCLE STAMPS
	1						(C12MM DIAM, 2 PARTIAL
							SURVIVING UNDER, PROB, A
							HORIZ GROOVE). V RARE - NO
							EXACT PARALLEL IN MELLOR
		EARLY MED					1994. ILLUS? TO FAB REF COLL. IDENTICAL DEC ON OXID
320	OXAC	OX WARE	JAR	1	6	C900-1100?	BS FROM SIEVED IN (197)
320	OXR	ST NEOTS		1	13		SOOT EXT
		EARLY MED	***				
322	OXAC	OX WARE		1	46	C875-1250	SAG BASE. SOOTED
324	OXAM		вотт	1	5	14-15C?	UNGLZ BOTTLE SHOULDER. FRESH
324	OXAIVI		ВОТТ		- 5	14-150?	INCL POSS LATE MED JUG W
							SCORED HORIZ SPACED
							GROOVES. JUG RIM. BS
							HIGHLY DEC W ROULETTED
							STRIP & RED STRIP/SMEAR.
							PALE OVAL-SX HANDLE W
324	OXAM		JUG		404		PALE GREEN GLZ -
324	OVAIN		300	6	101		CHALGROVE FABRIC? UNGLZ NEAR-STONEWARE
326	ОХАМ		JUG	1	20	L14-E16C?	JUG NECK. PROB LATE MED
328	OXAC		-	4		C875-1250	1 VESS. FRESH BSS
							FLANGED BOWL RIM IN
							TRANSITIONAL REDWARE
		EAD: 1/ 5::					FABRIC W SLIGHT BLOOM OF
222	חאפר	EARLY PM	DO14"	ار	_	04400 45500	GLZ INT. NEATLY MADE.
332	PMRE	REDWARE	BOWL	1	8	C1480-1550?	FAIRLY SANDY. FRESH NEAR-STONEWARE, PURPLISH
					•		JUG NECK WITH PURPLISH
							GLZ - PROB OXAP -
332	OXAM		JUG	1	12		OVERFIRED OXAM. LATE MED
							INCL UNGLZ
	<b>_</b>						CORDONED/PEDESTAL BASE
332	OXAM		JUG`	2	24		PROB LATE MED
							1 VESS. SAG BASE PROB
							FROM COOK POT - HEAVILY SOOT EXT. MOTTLED GREEN
							GLZ ALLOVER INT ON FLOOR.
332	OXAM		JAR	2	77		COARSER FAB
332	OXY			1	4		GLZ
							INCL BS W PAIR HORIZ
332	OXAC			5	69		GROOVES. F FRESH
TOTAL	:			301	4731		

Cntxt	Nos	Wt (g)	Form	Description	Spot-date
205	1	31	misc	Brown salt-glazed stoneware drainpipe	19-20C
205	1	18	roof ridge	scrap with greenish glz - med	n/a
205	1	991	brick	Early-looking brick poss 15-16C? Central portion lacking ends. Width 110mm, thickness 45mm. Fine light orange sandy. Creased edges & underside - See similar egs in 247	n/a
	o.i			Roof flat? 2 joining unglz frags in fine orange	1.45/4000
208	2		roof flat	sandy fab with knife-cut edge - prob joins 212	L15/16C?
208			roof flat	Scrap roof in pinkish fab. Worn prob 13-14C	n/a 19-20C
209 209			misc brick	Brown salt-glazed stoneware drainpipe Scraps incl 19C, some earlier	n/a
209			roof flat	edge frag - med	n/a
209	1 <sub>.</sub>		misc	unglz hard-fired tile - post-med?	n/a
209			IIIIO	Edge frag med decorated floor tile incl part of centre showing same eagle head/wing as on more complete tile from evaluation. 25mm thick. Pink-buff fabric with many white streaks.	
209	1	124	floor tile	Worn. Prob 14C	n/a
211	.	2627	brick	Complete unfrogged brick heavily encrusted in white mortar. Length 225mm, Width 112mm, Thick 57mm. Dense fine sandy light orange-brown fabric, fairly sharp arrises, slight surface creasing. Poss sooting or dark staining towards one long edge. SF13 From hearth. Might be Tudor but a bit thick? See 247	L17/18C?
211	1		brick	Complete unfrogged brick heavily encrusted in white mortar. Length 225mm, Width 112mm, Thick 57mm. Identical to above. Light mould mark parallel to edges on upper surface. SF14 From hearth. Ditto- 3x worn prob med red incl circ nailholes. 1x	L17/18C?
212 212	4 6		roof flat roof ridge	unusually thick (max 19mm) v flat tile w near circ nailhole w knife-cut edge & some knife-smoothing ?under - see 229  Worn frags med red ridge incl 1 glazed	L15/16C?
				Flat rooftile? Prob joins unusually thick tile in 212. Larger edge frag max 12mm thick in same smooth orange fab w broad grey core, knife-cut edge but with much smaller circ nailhole 9mm diam poss drilled post-firing?	145/4000
226	1	269	roof flat	Mortar covered. See 229 Thick prob post-med plain tile frag 20mm thick,	L15/16C?
226	1	119	misc	buff-orange fine sandy	n/a

Cntxt	Nos	Wt (g)	Form -	Description	Spot-date
229 229 229 229	73 25 2	1165 107	roof flat roof flat roof flat roof flat	Group of v similar rooftile frags prob from the same workshop. Mostly orange fine sandy/smooth fab plus few harder-fired with distinct broad grey cores (resembling transitional med/early post-med redwares L15/16C). Unusually well-made with knife-cut edges and some knife-finishing of upper & lower surfs incl underside of circ nailholes - latter 17mm diam & prob bored/punched while leather-hard (as with knife-trim). Mostly on the thick side - 18-19mm common (incl nailholed egs) but range is 14-20mm, some thicker in middle, no evid of glz or curvature. From late med garden soil w assoc pot L14/15C & strat over layers with Raeren c1475-1550 (2 egs to OA med tile fabric ref coll)  Red med rooftile. Mostly worn  Red med rooftile. Patchy clear glaze  Fab VIIB pink rooftile. Worn, 13-14C  Thick knife-cut tiles as in 229. 1 has circ naihole 17mm diam & unusually has a smaller	L15/16C? n/a n/a n/a
234	4	477	roof flat	2nd nailhole (10mm) prob drilled post-firing only 56mm away fron the larger	L15/16C?
				Near-complete triangular cut floortile - orig square but with deep diagonal pre-fired scoring and broken-off along that line. In the existing right-angled corner is the start of another light scored line as though tiler had changed his mind and chosen the other corners. Light pink-buff fabric exactly as 'Eagle' tile in 209 & similarly streaked with white marl. The upper surface covered with white slip under clear glaze showing bright yellow. Max 29mm thick with knife-cut bevelled sides. Dense, heavy. Rough underside. Penn/Chiltern? 14C? Estimated base (diagonal) width c170mm, side	
239	1	404	floor tile	width c130mm. chipped/worn in places Frags med ridge tile in sandy orange Fabric	14C?
239	2	151	roof ridge	IIIB with copper-stained greenish-br glaze (like London-type ware). Incl edge frag. Worn. Prob 14C?  Larger frag prob med orange sandy w grey	n/a
2 <b>4</b> 0	2	76	roof flat	core & prob post-firing bored nailhole 11mm diam, v worn surf. Other small frag undiagnostic	13-16C

Cntxt	Nos	Wt (g)	Form	Description	Spot-date
				Complete unfrogged brick - similar to those in 211 but paler and thinner. Light brown unusually fine sandy fabric with sparse coarse lenses or platelets (up to 15mm across) of white marl with a fissile quality, sparse coarse	
-				red clay pellets/iron oxide. quite neatly made with fairly sharp arrises, finely creased sides. smoothed upper surf with faint mould marks. Length 225mm, Width 110-113mm, Thickness 48-50mm. On basis of thickness probably	
247	1	2272	brick	Tudor but unusually well made. Traces white mortar. SF11	L15/16C?
, !				Complete unfrogged brick - identical to that above (SF11). Flakey. Fingerprints on upper surf. Length 225mm, Width 108mm, Thickness 50-53mm. On basis of thickness probably	
247	1	2245	brick	Tudor but unusually well made. Traces white mortar .SF12	L15/16C?
253	4	83	roof flat	2 joining dense red smooth fab - post med? 2x v worn red med	16-18C?
253	1	63	roof ridge	Worn frag Fabric IB oolitic limestone-tempered ridge tile 13-14C	n/a
	•			At least 3 sl worn frags thick late med tiles as in 229 incl 1 of 21mm thick. Others prob med/late med incl 1 w greenish glaze (or	
267	6	453	roof flat	ridge?)	L15/16C?
268	4	222	roof flat	Thick late med tiles as in 229, fairly fresh	L15/16C?
274	3	189	roof flat	Thick late med tiles as in 229, worn	L15/16C?
277	2	102	roof flat	Thick late med tiles as in 229, fresh. Nice eg from corner of tile w neat circ nailhole. 1 buff med tile frag	L15/16C?
				Thick late med tiles as in 229, some joining, fairly fresh. Nice eg from corner of tile w neat knife-cut edges 19mm thick. 1 eg 20mm thick.	
279	14	1677	roof flat	1x worn fab VIIB pink frag, 1 worn red med Edge frag floortile 33mm thick w slightly bevelled knife-cut edge, reduced or burnt sandy fab w traces blackish glaze on top &	L15/16C?
270	1	125	floor tile	single circ keying stab underside. Thickness	n/o
279 279	<u>' </u> 1		floor tile roof ridge	suggests late med quarry-type tile 15-16C  Edge/end frag Fab IB ridge	n/a n/a
	- 1	33	i our nage	Thick late med tiles as in 229, some worn,	11/0
280	18	1218	roof flat	some fresh. 2-3 scraps worn med red Fab VIIA cream tile with clear glz. Poss ridge?	L15/16C?
280	1	24	misc		n/a

Cntxt	Nos	Wt (g)	Form	Description	Spot-date
				Unusually thin glazed tile - poss ridge but	•
				uncertain. 8 joining sherds, 11mm thick, v flat,	
				orange-brown sandy med fab covered on	
				upper surf with an allover glossy dark brown	
				glaze. Wiping parallel to longest axis. Corner	
				frag with 1roughly knife-cut edge & 1 other	
				edge at right angles but badly chipped pre-	
;				firing and covered with glaze. max dimensions	
282	8	244	misc	of joining pieces 135mm x 114mm	14-E16C?
				Thick late med tile as in 229 incl circ nailhole.	
				Fresh large corner frag 213mm+ long x	
:				110mm+ wide, 21mm thick. 5 joining frags.	
				Although underside is sanded this has been	
283			roof flat	shaved-off in places by knife blade	L15/16C?
285	2	23	roof flat	Scraps from thick late med tiles as in 229	L15/16C?
				Prob a thick late med tile - but thinner - corner	
				frag w complete circ nailhole, not so neatly	
288	1		roof flat	finished but has knife-cut edges	L15/16C?
302	1	77	roof flat	Thick late med tile as in 229 incl circ nailhole	L15/16C?
				Frags from 2 oolitic Fabric IB ridge tiles incl	
				edge with beaded profile & scar of crest with 2	
!				thumbed impressions either side & trace of	
				perforation/socket 103mm back from edge on	
				apex/axis, traces of greenish glz. Other frag	
	_	222		more worn with complete rounded crest &	
302	2	308	roof ridge	thumbed imprssions, traces glz	n/a
200	4			Edge frag curved med ridge - brown leached	
302	1		roof ridge	fab w grey core	n/a
302	1	35	misc	tile w glz specks, med	n/a
314	3	244	roof flat	Thick late med tile frags as in 229 incl circ nailhole, f fresh	L15/16C?
314	1		roof flat	Pale pink VIIB frag	n/a
314		33	1001 flat	Crest frag w rounded crest & side	i i i di
314	1	21	roof ridge	dimples/impressions, traces glz. Fresh	n/a
J 17		- 51	, John Huge	Thick late med tiles as in 229 (x4), plus 4x med	
332	8	455	roof flat	red roof	L15/16C?
302			. 50: 100	Worn ridge frags - 1 w copper green allover glz	
332	2	153	roof ridge	- 13-14C	n/a
Total		26943			

					Tot		
Context	Spot-date	Stem	Bowl	Mouth	sherds	Tot Wt	Comments
							Min 5 pipes. 4 bowls of c1650-90 as Oswald 1984 fig. 51.B with
							stubby spur & barrel-shaped bowl, all well burnished; incl 1 complete
							bowl, 1 near-complete & 2 spurs. 1x worn complete bowl c1630-50 as
205	c1650-1690	8	5	0	13	126	ibid. fig. 51.6. All others fresh
208	L17/E18C	2	0	0	2	8	
							Complete fresh bowl/stem stubby spurred type as in 205. 1 other
		Ì					stubby spur frag. Stems of similar date incl 1 encrusted in limey
209	c1650-1690	4	2	1	7	45	mortar?
							3x bowls c1690-1720 with button-trimmed rims as Oswald 1984, fig.
	į						51.C., incl profile. 1x frag 1650-90. 1x complete fresh bowl smaller
							stubby spurred barrel-shaped type, well burnished c1640-70 (national
212	c1690-1720	35	5	2	42	220	typology). Lots stems, 2 burnt
			_			_	1x complete bowl c1690-1720 as above. 1x damaged bowl c1650-90.
222	c1690-1720	17	2	0			Stem frags to 70mm long
226	c1690-1720	1	1	0	2	25	Complete bowl, fresh, burnished
229	L17/E18C	2	0	0	2	10	
	L17/E18C	2	0	0	2	8	
239	L17/E18C	1	0	0	1	6	
							4x bowls c1690-1720 incl 2 complete, burnished & with v similar
							slender bowls & vigorously int-trimmed rims as examples seen above.
							2x stubby spurred c1650-90 bowls incl 1 complete. 1x complete
							circular heeled bowl c1630-50 as Oswald 1984, fig. 51.6. fresh stems,
240	c1690-1720	37	7	1	45	279	many burnished
							1x complete bowl c1730-1780 with broad circ heel. 1x complete bowl
258	c1730-1780	3	2	1	6	41	c1690-1720 as above. Stems coated in brown cessy deposit
							1x frag bowl c1690-1720. 2x frag bowls c1650-90. Fairly short
	c1690-1720	9	3				scrappy stems, brown stained
267	17C	1	0			4	Fresh stem with 3mm bore
TOTAL		122	27	5	154	936	

≣ID No	Cat No Code Site	Context SF No	Sample* I	Phase E	val/Excav Cor	unt :Fr	ragt Count Le	ngth	Height V	Vidth Diamet	er. Thickness	<b>Туре</b>	She	rd Type Ve	ssel Type	≝ Colour		Sub-Function	dentification	#Comments	Draw	≝€ Meta	el Box No
15	OXQUCK 08 Queens' College Kitchen	212		Ī		1	1]	Ī		I		vessei	base	e  bot	tle	ldk amber	Household	d	bottle	base sherd from a small bottle or jar. Undiagnostic		g	GL1
3	OXQUCK 08 Queens' College Kitchen	205		Ţ,		1	1		22		30	vesse	base	e phia	al	It blue green	Household	d	phial	base from a small phial, with conical kick or pushup		gl	GL1
		1										i								Neck sherd, slightly flared neck, with simple fire polished rim.		Ī <b></b>	
8	OXQUCK 08 Queens' College Kitchen	208		1	-	1	1		24	-	17	vessel	neck	k phia	al	colourless	Household	d	phial	Horizontal shoulder.	yes	gi	GL1
10	OXQUCK 08 Queens' College Kitchen	209				1	1	25		17	1	vessel	body	y lunc	ertain	It green	Household	d l	uncertain	small body sherd. Undiagnostic.	7	gl	GL1
13	OXQUCK 08 Queens' College Kitchen	212				1	3					vessel	body	y lunc	ertain	v It green	Household	d	vessel	3 x thin sherds of light green glass. Possibly flask or jar		gl	GL1
18	OXQUCK 08 Queens' College Kitchen	212				1	1	28		22		vessel	body	y und	ertain	colourless	Household	d	vessel	thin sherd with fluting, possibly optic blown. Undiagnostic	1	gl	GL1
i i						1	Ï				i		1							Small thick body sherd. Heavily weathered, colour cannot be		1	
20	OXQUCK 08 Queens' College Kitchen	222	ļ	İ	•	1	1	- 1		l	-	vessel	body	y lunc	ertain	uncertain	Household	d	vessel	established. Possiblre early wine bottlebody sherd.	1	gl	GL1
24	OXQUCK 08 Queens' College Kitchen	240	i			1	1			i	<u> </u>	vessel	body	y unc	ertain	colourless	Household	1	vessel	small thin body sherd. Undiagnostic.	i i	gl	GL1
								<u> </u>				Ī	Τ—'			<u> </u>				base sherd of thick glass, with small pushup, probably rom a		i ——	
1	OXQUCK 08 Queens' College Kitchen	205	1		ŀ	1	1	101	- 1	82		vessel	base	e win	e bottle	green	Household	d	wine bottle	'Globe and shaft' wine bottle. Mid 17th century	1	gl	GL1
2	OXQUCK 08 Queens' College Kitchen	205				2	2					vessel	body	y win	e bottle	green	Household	<b>d</b>	wine bottle	2 x small thick body sherds.		gĺ	GL1
			-									İ	<u> </u>	·		i				small thick base sherd. Weathered. Early wine bottle - mid		i	
4	OXQUCK 08 Queens' College Kitchen	208	1	1	ı	1	1	44		54		vessel	base	e win	e bottle	green	Household	<b>d</b> .	wine bottle	17th - mid 18th century		gl	GL1
5	OXQUCK 08 Queens' College Kitchen	208				1	. 1	88	i_	67	- i	vessel	body	y win	e bottle	olive green	Household	d	wine bottle	body sherd with seal which reads: 'Thomas Swift Oxon'	yes	gi	GL1
				i		Ť		_				i	·	·						2 x thick body sherds heavily weathered. From early wine	1	Ĭ	1
6	OXQUCK 08 Queens' College Kitchen	208		-		2	2					vessel	body	v win	e bottle	olive green	Household	d	wine bottle	bottles - mid 17th - mid 18th century		gi	GL1
7	OXQUCK 08 Queens' College Kitchen	208				1	1				i	vessel	body	v win	e bottle	lareen	Household	1	wine bottle	thick body sherd, some surface iridescence	1	gl	GL1
l '		<del></del>		i		i_			i-		-		1	·	· · · ·			- i		2 x sherds from a cylindrical wine bottle. Probably late 18th or	i		
l 9	OXQUCK 08 Queens' College Kitchen	209	1			1	2	42			-   -	vessel	neck	k/should win	e bottle	olive green	Household	<b>.</b>	wine bottle	early 19th century.		al	GL1
11	OXQUCK 08 Queens' College Kitchen	212				3	3			i -		vessel	body	v lwin	e bottle	It green	Household	d	wine bottle	3 x body sherds, weathered.	<u> </u>	al	GL1
		<del>-   </del>	i		i		<del></del>						1 ,	, ,,,,,,		1				1 x body sherd, bubbles in metal, surface weathered and	-	-	
12	OXQUCK 08 Queens' College Kitchen	212	-			1	1		1	]		vessel	body	v win	e bottle	green	Household	d	wine bottle	largely lost.		al	GL1
				i-		<del></del>		— i	i-		<del>-i</del>	<u>, , , , , , , , , , , , , , , , , , , </u>		, ,,,,,,		<del>3</del>	1			probable wine bottle body sherd. Well-preserved. Could be	i		
14	OXQUCK 08 Queens' College Kitchen	212		1		1	1		54	58	]	vessel	body	v lwin	e bottle	dk olive gree	e Household	- I	wine bottle	modern.	1	al	GL1
l	ONGO TO TO TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE	1				<del>- i</del> -	i						<del> </del> ,	·		<u> </u>				thick body/base sherd from a wine bottle. Otherwise		<u> </u>	
19	OXQUCK 08 Queens' College Kitchen	212		ì	ł	1	1	52	50		}	vessel	base	e win	e bottle	green	Household	- 1	wine bottle	undiagnostic.	i	al	GL1
	9-14-14-14-14-14-14-14-14-14-14-14-14-14-	<del>                                     </del>		i	<del></del>		<del>-</del> -					****	1	17.11.		9,00	1			3 x thick base sherds from a broad squat wine bottle. Precise	i	<u> </u>	
22	OXQUCK 08 Queens' College Kitchen	234	1			1	3	1				vessel	base	e win	e bottle	areen	Household	4	wine bottle	form uncertain. Date late 17th-mid 18th century.		al	GL1
		- <del>  </del>	<del></del>		<del>i</del> -			<del>- i</del>	i		<del> </del>		1			3,00.,	1	<del></del>	******	body or shoulder sherd from a thin walled wine bottle. Well-		·	<del></del>
25	OXQUCK 08 Queens' College Kitchen	263	i i			1	1	i			[ ]	vessel	body	v/should win	e bottle	olive green	Household	4	wine bottle	preserved. Possibly modern.		al	GL1
l	OXECUTE GUIDE COMBRET COM		<del></del> -					<del>-</del> †					1000,	J. Ono die Will	o botac	l green	, rousement		WING BOLDS	sherd comprising ?base flared or trumpet-shaped bowl, with	- <del> </del>	!	- 1001
							j	- 1	ł	ļ							ı			junction with rod stem. Heavily weathered, colour cannot be		•	
21	OXQUCK 08 Queens' College Kitchen	229		1		4	1	İ	40	1	1 1	vessel	hods	y/stem win	e alass	uncertain	Household	4	vessel	determined. Possibly part of a wine glass. ID not certain.	ves	al	GL1
16	OXQUCK 08 Queens' College Kitchen	212			·· — <del>  -</del> -	1	1	32		14		window		win		It green	Window		window	small thin sherd. Post medieval.	1,00	al al	GL1
17		212		<del> -</del>		1	11	43		30		window				v it blue	Window			Ithin sherd, slightly wayy, Post medieval.	†· ·-	ol .	GL1
<del>-</del>	CALLOCAL DO LEGGE TATOLICIT		<del></del>	<del></del>			'-	75		1	1.2		┧─-	77111		T. It Blue	***************************************			3 x sherds of thin window glass, with iridescent weathering	<del> </del>		_ <del> </del>
23	OXQUCK 08 Queens' College Kitchen	240				3	اء	Ì	i		1 12	window	.	wie	dow	v it green	Window		window	now flaking away. Post-medieval		al	GL1
23	TOVADOL OOLGGE INICIELL	270									- 1.2	**IIIOW	<del>-</del>	14411	-	v it green	7 7 111111111111		THEON	small sherd of weathered and encrusted window glass. Colour		a,	_
26	OXQUCK 08 Queens' College Kitchen	285				4	4	İ	1		3	window	.,	,,,,,	dow	uncertain	Window		window	uncertain. Post medieval		al	GL1

Small	Contaxt	Stone tune	Moulding (hung)		Tool Ma	arkings		Size (mm)	Identified?	Date	Other Comments	Photo No.	Contact info
Find	Context	Stone type	Moulding (type)	Saw	Chisel	Score	Claw	Size (mm)	<u> </u>	Date	Other Comments	Photo No.	Context info
1			Plain chamfered edges			Y		175 x 110 x 115	Mullion		Holes cut for metal bars, one side has complete hole, the other side has partial remains. Unusually for stone mullions, the chamfered shape is on one side only.		pitched stone 15thC jetton (counter)
		Limestone (shelly)	Plain chamfer		Υ			235 x 165 x 220		_	Triangular piece with chamfered edge and a step cut into one face. Step also has small hollow incised, possibly for fixing? Unknown	RIMG0001	floor repair 1450-1625
3	1	Limestone (shelly)						275 x125 x 16			Pinkish colour to fractured face. Stone probably situated near fire.	RIMG00023-25	floor repair 1450-1625
4	l .	Limestone (shelly)	plain chamfer?					275 x 225 x 55	possible floor slab		one edge is roughly slanted to underside as seen on some flooring. However remaining edges are 90 degrees so may not indicate slab. Two smaller faces have traces of lime mortar. Of the two large faces, one is smooth the other slightly uneven suggesting this was the underside.		floor repair 1450-1625
5	253	Limestone	,		Υ	Y		146 x 95 x 82		·	Two worked faces. Scoreline to one face, above the scoreline are regular diagonal chisel marks, below the score line the stone is smoothed and has pinkish grey tinge, suggesting burnt.	RIMG00015-16	floor repair 1450-1625
6		Limestone (shelly)	roll?					178 x 187 x 66			There is roll moulding with filleting to one edge. There are what appear to be limewash traces within the crevices of the moulding indicating stonework was painted. Possibly a base for a plinth or similar.	RIMG0005-7	floor repair 1450-1625
7	259	Limestone			Υ			255 x 235 x 145			Large rough piece with corner cut out and area cut out blackened. Companion piece to SF8. Mortar is	RIMG00029	fill of drain
8	259	Limestone			Y			255 x 245 x 170			Large rough piece with corner cut out and area cut out blackened. Companion piece to SF 7. Underside is burnt??	RIMG00027-28	fill of drain
15	252		Roll moulding on edge		· ·			170 x 98 x 115			Pinkish colour to worked face. Stone probably situated near fire.	RIMG00017-19	pitched stone 15thC jetton (counter)
16	214		Plain chamfered edges			•	Υ	382 x 110 x 105	sill or drip course?		large quantity of friable lime mortar on chamfered faces. Underside is relatively smooth with some pinkness to one end suggesting burning. This moulded piece was probably reset with underside facing up and used as paving or around hearth. There is some tread wear on smooth face.	1	mortar slab floor beneath brick hearth. Clay pipe dated 1730-80
17	l 1		Hollow and plain chamfers		Υ			430 x 310 x 180		·	large piece of carved stone with worked and smoothed surfaces. There is a hollow chamfer to one sire of a raised section, the other side has plain chamfers. Chamfered surfaces have possible limewash but could be bloom or calcification, difficult to tell. The raised section in between is roughly chiselled suggesting either moulding was removed or this face unseen (unusual). The underside is rough. There are traces of the hard cream mortar with pebble inclusions on the fractured face from reuse within wall.		14th century West wall
18	210	limestone	·		Υ	<u></u>		500 x 155 x 145			Either side hacked with chisel for mortar. Reverse face has large chisel marks not completely smooth. Upper face has raised area (use unknown) in middle and large traces of cream mortar with pebble incls.	RIMG00030-31	14th century West wall
103	1001	Limestone			Υ			300 x 215 x 145	,	pre 18th C	Unusual shaped piece with stony hard mortar on base. Probably square in shape with rough rebate cut into upper face.		well beneath 18th century floor. Brick built with limestone rubble and stone blocking.
104	1001		foil/cusp detail with triangular indents		Y			310 x 200 x 200	Window lintel	late medieval	Large fragment of window tracery with rebates on inside edges for glass. The main faces have been limewashed and at some point plastered over and the decoration is infilled in parts. The mortar used is a hard lime mortar with small pebble inclusions.		well beneath 18th century floor. Brick built with limestone rubble and stone blocking.
105		Limestone w stone incl?			Υ		Υ	285 x 330 x 200			Unknown use. Almost all faces are worked and have obvious tool marks. No mortar traces. Corner cut out.	RIMG00035-36	14th century West wall
	1015	Limestone - not very shelly			Y	Y	Y	370 x 170 x 340	Coat of arms	c 1517	large piece of carved stone depicting Robert Langdon. Reused but prob. part of west or north range originally. Figure is headless and wears gown. Figure holds shield with his initials RL and rebus which is barrel upon which is a long note. The whole has a moulded background. Arms also seen elsewhere in the college. Face has limewash traces and small score lines/claw marks. sides are rougher in finish with visible chisel marks. Top face is angled back towards rear face. This is squared corner, opposite corner is rounded to accommodate arms.		north range 18th c kitchen wall

Oxford, Overs College, Kitchen Extension Oxford, Oxford

Box 2 File 4

C.FINDS SPECIALIST REPORTS

## Pdf A Scan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS	
Submitter: OA		
No. of Diezo Copies:	3	
_	•	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: [Orderdshive] Parisin's College, Kulchen Extension er/accession code may be included Oxxxx	h: Cooked 1
Site: O	n's College Ketchen Extension	. 1
Site identifie	er/accession code may be included Oxox	1608 Occurs: 2008 26
Line 2: Fieldworker	Excavator's Name [A. Dorton	1
Line 3:	LII.OONOON	J
Classification of Mote	wio1	

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

(10 March 2009)

Queen's College kitchen (OXQUCK 08)

Medieval and post-medieval pottery report
by John Cotter

A total of 301 sherds of pottery weighing 4.731 kg. were recovered. Apart from four residual sherds of Roman pottery, 81% of the pottery by sherd count and 72% by weight is of medieval date with the remainder being post-medieval. The pottery is in a fairly mixed and quite fragmentary condition with some abrasion visible on the some of the softer late Saxon/early medieval sherds. The medieval assemblage includes many quite large fresh sherds including near-profiles of more robust smaller vessel forms (lamps, skillets). The post-medieval assemblage includes many large fresh sherds as well as a few potentially reconstructable vessel profiles. The range of fabrics and vessel forms present is fairly typical of sites along or near the main thoroughfares of central Oxford with the late Saxon, medieval and post-medieval periods all wellrepresented. Nearby sites along the High Street with a comparable range of late Saxon to post-medieval material include 113-119 High Street (Timby and Underwood-Keevill 2000) and Logic Lane with its late Saxon pits (Radcliffe 1961-2). In its high medieval and late medieval vessel types, including a significant number of Brill/Boarstall ware oil lamps (perhaps connected with places of study?), the assemblage has more than a little in common with pottery recently published from Merton College (Blinkhorn 2006). Apart from a sherd of English porcelain no obvious 19th-century pottery was recovered.

Given the availability of good published parallels for most of these types in the city, coupled with the relatively small size of the present assemblage, its variable condition and the limited resources available, what follows is a simply a quantified list of the various fabrics present and a summary report focusing on the more significant or interesting aspects of the assemblage.

### Methodology

An intermediate level catalogue of pottery types was constructed, following standard procedure, for the whole hand-excavated assemblage and spot-dates produced for each context. A much smaller collection of sieved pottery was simply scanned and spot-dated. The catalogue includes, per context and per pottery fabric, quantification by sherd count and weight. Quantification by rim EVEs (measurable rim percentage) was not considered worthwhile. Details of vessel form, part, decoration and any other features of note were recorded in a comments field. Full details remain in archive. As better parallels exist, none of the material was illustrated.

### **Pottery Fabrics**

Medieval pottery fabrics were recorded using the system of codes developed for the Oxfordshire County type series (Mellor1994). Post-medieval pottery fabrics were recorded using the codes of the Museum of London (LAARC 2007) which can be applied to most post-medieval types in south-east England. The types and quantities occurring at Queen's College are listed below in roughly chronological order.

ROM: Miscellaneous Roman pottery, c AD 43-410. (4 sherds, 53 g.).

OXR: St Neot's-type ware, c 850-1100 (mainly c 950-1075 at Oxford). South-east Midlands. (29 sherds, 297 g.).

OXAC: Early Medieval Oxford ware ('Cotswold'-type calcareous gravel-tempered), *c* 875-1250 (mainly *c* 1050-1225 at Oxford). Central and north-west Oxfordshire, Gloucestershire. (30 sherds, 526 g.).

OXBF: Late Saxon-Early Medieval South-West Oxfordshire ware (flint- and sand-tempered), c 875-1250 (mainly c 1050-1250 at Oxford). (2 sherds, 15 g.).

OXZ: Stamford ware, c 850-1150. Lincolnshire. (1 sherd, 6 g.).

OXK: Michelmersh ware, c 950-1050. Hampshire. (1sherd, 6 g.).

OXBQ: North French/Flemish grey ware, c 900-1100. (1 sherd, 4 g.).

OXY: Late Saxon-Medieval Oxford ware (sand-tempered), c 1075-1300. Oxfordshire. (16 sherds, 160 g.).

OXAQ: Early-Late Medieval East Wiltshire ware (flint and algal limestone), c 1150-1350. (11 sherds, 207 g.).

WORC: Worcester-type sandy glazed ware, c 1175-1400. Worcestershire. (1 sherd, 9 g.).

OXAM: Brill/Boarstall ware, c 1225-1625. Buckinghamshire. (106 sherds, 1429 g.).

ANDA: Andalusian lustreware, c 1250-1450. Import, Spain. (2 sherds, 25 g.).

OXBB: Minety ware, c 1225-1525 (at Oxford), Wiltshire. (1 sherd, 31 g.).

OXBG: Coarse Border ware, c 1350-1500. Surrey/Hampshire. (1 sherd, 14 g.).

OXBX: Late medieval Brill/Boarstall ware, c 1450-1625. Buckinghamshire. (28 sherds, 557 g.).

TUDG: Tudor Green ware, c 1375-1550 (mainly c 1450-1550). Surrey/Hampshire. (4 sherds, 8 g.).

OXBC: Brill/Boarstall 'Tudor Green' copies, c 1375-1550. (5 sherds, 44 g.).

RAER: Raeren stoneware, c 1475-1550. Import, Germany. (2 sherds, 14 g.).

FREC: Frechen stoneware, c 1525-1750. Import, Germany. (3 sherds, 99 g.).

BORD: Surrey/Hampshire white Border ware, c 1550-1700. (2 sherds, 73 g.).

BORDG: Surrey/Hampshire white Border ware, green-glazed, c 1550-1700. (1 sherd, 68 g.).

BORDB: Surrey/Hampshire white Border ware, brown-glazed, c 1650-1700. (1 sherd, 2 g.).

PMRE: Early post-medieval red earthenwares, c 1480-1600. (7 sherds, 140 g.).

PMR: Post-medieval red earthenwares, *c* 1550-1900. Local, including Brill (Bucks.). (6 sherds, 144 g.).

WEST: Westerwald stoneware, c 1590-1750. Import, Germany. (1 sherd, 4 g.).

TGW: English tin-glazed earthenware, c 1575-1825. London, Bristol etc. (15 sherds, 170 g.).

CHPO: Chinese porcelain, c 1600-1900+ (mainly c 1725-1900). Import, China. (1 sherd, 3 g.).

BRILL: Red earthenware, Brill-type, c 1650-1800. Buckinghamshire. (8 sherds, 306 g.).

LONS: London stoneware, c 1670-1900. (8 sherds, 245 g.).

STMB: Staffordshire-type mottled brown-glazed earthenware, *c* 1680-1800. (1 sherd, 57 g.).

STBRS: Staffordshire-type brown salt-glazed stoneware, *c* 1690-1730. (1 sherd, 10 g.).

ENPO: English porcelain, *c* 1745-1925+. (1 sherd, 5 g.).

### Summary by period

### Late Saxon to early medieval

The earliest phase of the site (Phase 1) comprises five late Saxon pits which produced a total of 44 sherds (539 g.) of pottery (Pits 232, 293, 295, 298 and 304), Overall these almost certainly date within the period c 950-1050/75, although they could arguably date solely to the later 10th century. The predominant pottery fabrics here are were St Neot's-type ware (OXR) and Early Medieval Oxford ware (or 'Cotswold'-type ware, OXAC). The latter has a broad dating in Oxfordshire and the Cotswolds area of c 875-1250 but in Oxford is more typical of the period c 1050-1225 (Mellor 1994, 51-52). St Neot's-type ware likewise is broadly dated from c 850 or c 900 to c 1100 in the south-east Midlands but in Oxford has a main currency of c 950-1075 (*ibid.*, 57). The presence of a small plain sherd of wheel-thrown Michelmersh ware in Pit 295, beneath the larger pit assemblage in Pit 293 and also beneath Pit 304, if correctly identified, provides further evidence of a post- c 950 dating. This Hampshire import, rare in Oxford, dates to c 950-1050. One of the Michelmersh kilns has recently been dated by archaeomagnetism to c 965-1030 (Mepham 2007, 68). The concurrency of the two main wares here in roughly equal quantity, plus the Michelmersh sherd, provides the dating suggested above with a date in the first half of the 11th century perhaps rather more likely.

The St Neot's-type ware vessels from the pits comprise a few jar rims and heavily sooted jar body sherds plus rims from two wide bowls with classic St Neot's inturned or bifid rims. The Early Medieval Oxford ware (OXAC) vessels comprise jars/cooking pots only, some with thumb-decorated rims. The main forms in both wares are similar to those from the 10th/11th-century pits at 113-119 High Street (Timby and Underwood Keevil 2000, fig. 13). Pit 232 produced a vertical-sided or 'top hat'-shaped jar in OXAC, considered to be an early form in this ware and usually dated 10th-11th century. The same pit however also produced the only two sherds (from two vessels) of flint-tempered OXBF - Late Saxon-Early Medieval South-West Oxfordshire ware which could date the pit closer to c 1050. Pit 293, the largest of the pit assemblages, produced a small shoulder sherd from a jar in OXAC with rare stamped decoration consisting, apparently, of a horizontal row of cross-in-circle stamps (two partially surviving, diameter 12 mm.) under an incised horizontal line perhaps the upper of a pair enclosing the stamps? Remarkably, a smaller sherd from a second vessel with identical stamped decoration (though probably from a different die) was recovered from sieved material in context (197). This style of stamped decoration is fairly common on late Saxon and early medieval pottery in England although there is no exact parallel for this on Early Medieval Oxford ware in the published typology of this ware - although a vessel with sunburst stamps is illustrated (Mellor 1994, fig. 13.4). Cross-in-circle and other stamp designs however were common on Michelmersh ware (Mepham 2007) and other late Saxon pottery in Wessex. A few sherds of OXAC from later contexts have traces of simple incised line decoration. The only other broadly contemporary fabric present in the late Saxon pits was a small sherd of North French or Flemish grey sandy ware (OXBQ, Pit 293). A worn sherd of late Roman Oxfordshire ware (c AD 240-400) was also recovered from Pit 293.

The early medieval assemblage (c 1050-1250) comprises the usual limited range of fabrics found in Oxford including, as before, OXAC jar/cooking pots now joined by Medieval Oxford ware (OXY) present as both unglazed jars/cooking pots and yellow-glazed pitchers and possibly tripod pitchers. An early medieval pit (Pit 289) produced a sherd of late Saxon to early medieval Stamford ware (OXZ, c 850-1150). This ware has been found on several other sites in central Oxford normally occurring as yellow-glazed spouted pitchers but represented here by an unglazed sagging base sherd from a thin-walled jar (or unglazed area of a spouted pitcher) with external sooting.

### Medieval, late medieval and post-medieval

The high and late medieval assemblage is dominated, as usual, by products of the Brill/Boarstall ware industry (OXAM). These mainly comprise glazed jugs, both plain and decorated but all in a fairly fragmentary state. Less common forms include three OXAM bottles - possibly for culinary use (oil containers/dispensers?), a small late medieval bowl/condiment dish, and the base of a cooking pot with internal green glaze and heavy external sooting. Most interesting however are parts of no less than four OXAM double-shelled oil lamps (contexts 209, 280 and 300), an unusually high number given the relatively small size of the excavated assemblage. These small distinctive vessels have a solid wheel-thrown pedestal rising from a drip-tray and supporting a small dish with a small pinched spout to hold the wick which floated in the oil. Most examples are green-glazed. Three of the examples here are represented only by the damaged robust stem fragments with - in one case - traces of the dish and tray attached (209, 280). The fourth example though is almost a complete profile with only the rim edges from its dish and tray missing, but otherwise very fresh. Better preserved examples of this form, thought to be mainly of 13th- to 14th-century date. have been published from many sites in Oxford (Mellor 1994, fig. 54.18-22). including, most recently, a collection of at least 16 lamps from Merton College (Blinkhorn 2006) and smaller numbers from other collegiate sites. Blinkhorn argues convincingly that the unusually high consumption of lamps at Merton College was a reflection of the large-scale use of this vessel type by the inhabitants of the college (ibid., 261). It is equally likely that the relatively high number of lamps at Queen's College is also reflection of its academic function.

A single sherd has tentatively been identified as 13th-14th century Worcester-type sandy glazed ware (WORC, context 205), only the second sherd of this ware to be identified in the city, the other being from Rewley Abbey (Cotter 2007, fig. 20.3, pl. 10.3). This is from a jug body in a reduced fabric with a cloudy greenish-brown glaze and with traces of red slip decoration. A very rare medieval pottery type, for Oxford, from context 229 (a late medieval garden soil) is the footring base of an Andalusian lustreware (ANDA) dish or bowl with thin walls and decayed traces of cobalt blue painted decoration - possibly floral? This probably dates to the 14th century and may have been carried overland from either Southampton or London. These white early tin-glazed vessels with metallic lustre decoration (now decayed) and blue painting would have been highly prized possessions and reflect a site of some status. A vessel form probably connected with the late medieval kitchen here is a wide dish-like redware skillet or frying pan from a pit fill (context 280). This has almost exactly the same form as late medieval/early post-medieval skillets in Dutch redware - in this case with a flanged rim, short slightly flaring walls and possibly a flat base with traces of thin clear glaze internally. It probably once had a tongue-like side handle (now

missing). The sooted exterior confirms its use as a cooking vessel - much like a modern frying pan. Despite the resemblance to Dutch forms the coarser sandy red fabric with grey core most probably identifies it as a very early example of a local or regional post-medieval red earthenware (PMRE) dating to c 1480-1550. These appeared over much of southern England during the 16th century but the continuing predominance of the late medieval Brill/Boarstall ware industry, with its buff-creamy fabrics, as late as the early 17th century deferred the large-scale appearance of post-medieval redwares in Oxford until as late as c 1640. Nevertheless very small amounts of this type of ware were evidently reaching Oxford before this date.

The post-medieval assemblage is small but fairly fresh and comprises the usual range of domestic wares found in the city including 18th-century tin-glazed chamberpots and stoneware tankards from London and Staffordshire. Apart from a single sherd of 19th-century English porcelain the ceramic sequence appears to end in the 18th century. The College kitchen was apparently rebuilt in 1711. Large fresh sherds from the fill of a drain here (contexts 258 and 263) included a London stoneware tankard with the crowned 'AR' excise mark of Queen Anne (1702-1714) which may date from this rebuilding phase.

### **Bibliography**

Blinkhorn, P, 2006 'Pottery' in Poore, D, Score, D and Dodd, A, 'Excavations at No. 4A Merton St., Merton College, Oxford: The evolution of a medieval stone house and tenement and an early college property' *Oxoniensia* 71, 258-78.

Cotter, J.P., 2007 'Medieval and post-medieval pottery', in Munby, J., Simmonds, A., Tyler R. and Wilkinson, D.R.P. *From studium to station. Rewley Abbey and Rewley Road Station, Oxford*. Oxford Archaeology Occasional Paper **16**, 33-42.

LAARC, 2007 Post 1992 Museum of London code expansions: Post-Roman pottery (www.museumoflondon.org.uk.post rom.pdf).

Mellor, M, 1994 'Oxfordshire Pottery: A Synthesis of middle and late Saxon, medieval and early post-medieval pottery in the Oxford Region' *Oxoniensia* **59**, 17-217.

Mepham, L and Brown L, 2007 'The Broughton to Timsbury pipline, Part 1: A Late Saxon pottery kiln and the production centre at Michelmersh, Hampshire' *Proceedings of the Hampshire Field Club and Archaeological Society* **62**, 25-68 (*Hampshire Studies* 2007).

Radcliffe, F, 1961-2 'Excavations at Logic Lane, Oxford' Oxoniensia 26-27, 38-69.

Timby, J and Underwood-Keevill, C, 2000 'The Pottery' in Walker, G and King, R 'Early medieval and later tenements at 113-119 High Street, Oxford: Excavations in 1993-5' *Oxoniensia* **65**, 409-419.

## The ceramic building material from Queen's College kitchen extension, Oxford (OXQUCK 08 EX)

by John Cotter

A total of 240 fragments of ceramic building material (CBM) weighing 26.943 kg. were recovered. These range in date from the 13th century to the 19th century. Most of the material (by sherd count) appears to be late medieval or early post-medieval. The latest material is represented by just a few scraps of 19th-century brown salt-glazed drainpipe and brick scraps of similar date. The condition of the 13th-14th century (pre-college) material was generally fairly worn. The later material, though fragmentary, was generally quite fresh. A full catalogue remains in archive.

As usual the bulk of the CBM comprised plain or flat rectangular roof tile with a pair of circular nailholes near the upper end (peg tiles). These comprised 190 fragments (13.640 kg). No complete examples or even complete widths were recovered. Medieval roof tiles in Oxford occur in a limited range of fabrics. A much larger assemblage of roof tiles has recently been published from Merton College where the range of fabrics is discussed in more detail (Cotter 2006). Nearly all the tiles from Queen's college occur in unglazed orange-red (oxidised) sandy fabrics (Fabric IIIB, or similar). A very few pieces show evidence of glaze typical of medieval tiles. However most medieval tiles in Oxford seem to have been unglazed - as here. Typical medieval (mainly 13th-15th century) tiles here are recognisable by their coarse sandy fabric, irregular manufacture and worn condition. A very few pieces of worn, residual, 13th-14th century tile in a pink fabric (Fabric VIIB) were identified. The bulk of plain roof tiles from Queen's College, however, while possessing the usual orange-red fabric colour are quite different from typical Oxford medieval tiles in being significantly thicker and produced to a much higher standard. These also have a much finer sandy fabric and are more post-medieval looking but, despite this, the stratigraphic and associated pottery dating evidence suggests a 15th- to early 16thcentury dating. These are all of such similar character that it quite likely they all come from the same tilery and perhaps all derive from the same late medieval roof or roofing episode. This specific type of tile does not seem to have previously been recognised from Oxford and appears therefore to be a completely new type. For the present they can be referred to as 'thick late medieval roof tiles', pending further discoveries - although they may even transpire to be a unique batch ordered for a specific roofing or re-roofing programme at Queen's college at some date in the late medieval period.

Considering this new type is slightly more detail, they are hard-fired with orange-red surfaces and often with a sharply defined broad grey core - similar to some late medieval/early post-medieval redware pottery fabrics in southern England. A few examples are over-fired with grey surfaces. Apart from the smoother fabric their most distinctive characteristics are their thickness and finishing. Most medieval roof tiles in Oxford fall within a 12-15 mm, thickness range. These tiles however fall within a range of 14-21 mm. thick and 18-19 mm. thick tiles are quite common - well above the usual thickness for both local medieval and post-medieval roof tiles. Thicker fragments might initially be mistaken for ridge tiles but none shows evidence of curvature, in fact they are remarkably flat and regular, and many pieces have circular nailholes confirming their identification as plain roof tiles. The tiles appear to have been carefully finished while in quite a dry leather-hard state - the sides have been cut or trimmed with a knife or similar blade creating neat sharp edges and corners, the undersides of the nailholes have been neatly trimmed around to remove any surplus clay and here and there on both the smoother upper surface and the sanded underside there are often traces of knife-finishing or shaving-off of surplus clay to create a neater flatter product. Nailholes are neatly circular and larger than usual (17 mm. diam). Unfortunately no pieces are large enough to determine the original tile widths or lengths or how far apart the pair of nailholes was positioned. One piece, unusually, has a standard nailhole and a smaller second nailhole (10 mm. diam) which appears to have been bored post-firing 56 mm. away from the other. The largest surviving piece is a corner fragment surviving to a length of 213 mm.+ and a width of 110 mm.+.

The largest context assemblage of these tiles is a group of 73 fragments (5367 g.) from a late medieval kitchen garden soil (229) containing late 14th- or 15th-century pottery including a sherd of imported Andalusian lustreware (see pot report). In a few other contexts the tiles are associated with pottery of c 1475-1550 including a Raeren stoneware mug rim in context (268) stratified below a cobbled floor which produced a 15th-century French jetton (252). A currency from the 15th to the early 16th century for these thicker tiles thus seems highly probable. The largest piece (context 283, mentioned above) is

from a Phase 3 layer assigned to the period c 1399-1450 which includes the construction of the kitchen c 1400. Whether this group of thick tiles represents the original kitchen roof of c 1400 or a later 15th-century replacement we cannot say for certain - one cannot even be certain that they derive from the kitchen roof rather than some other part of the college but the former does seem to be the most likely origin. Whoever commissioned these unusually thick tiles clearly intended them to last for many years. In their thickness they might have been a ceramic replacement for the stone tiles used to roof many of Oxford's medieval and post-medieval college buildings. The published accounts for Queen's College do not appear to mention ceramic roof tiles (although stone 'slaters' are mentioned). One can only presume, given their size and weight, that the tiles were produced fairly locally. Future excavations will hopefully throw more light on the nature of this newly identified late medieval type. Samples have been added to the Oxford medieval tile fabric reference collection. Although thick late medieval tiles continued to turn up in post-medieval contexts (either from a still extant roof or as redeposited material) only one piece of fairly definite smooth post-medieval type roof tile was identified (253).

Ridge tile (17 pieces, 999 g.). These are medieval 13th-14th century and perhaps 15th-century types, mostly quite worn, and nearly all of which appear to be residual. Several pieces with rounded crests occur in a pale brown oolitic limestone-tempered fabric (Fabric IB), some with traces of greenish glaze. This type is thought to have come from north-west Oxfordshire (Cotter 2006). The other pieces are in local red sandy fabrics, some of them with a green or a clear glaze. Some of the latter may be contemporary with the early college.

Floor tile (3 pieces, 663 g.). These comprise two possible products of the Penn/Chiltern tileries, including a decorated tile, and one plain glazed tile. The latter is an edge fragment from a thick (33 mm.) late medieval-style quarry tile in a ?burnt grey sandy fabric with a traces of blackish glaze and a single surviving circular keying stab on the underside. A 15th-16th century date is likely (context 279). The other two tiles are residual in post-medieval contexts. The first is a fragment from the edge and centre part of a decorated medieval floor tile 25 mm, thick. This has almost exactly the same fabric, glaze and printed white slip eagle design as the more complete decorated tile found during the evaluation (see below and Pl. xx). The fabric of the more fragmentary piece (context 209), however, is more heavily streaked with thin lenses and swirls of white clay or marl against a salmon-pink background. It also contains moderate fine and coarse pellets of red-brown iron-rich clay. Although the design appears to be identical to the larger tile - with a right-facing eagle's head - yet there appears to be a beak-like projection of white slip on the left side of the eagle's head as well, but more downturned, possibly suggesting an imperial-style double-headed eagle (although it only has a single head despite the possible presence of two beaks). Traces of the corner quatrefoils also survive. The more complete tile from the evaluation (context (124), Pl. xx), also discussed here, is 132 mm. wide and 23-25 mm. thick and has bevelled sides. The design is printed in white slip under a clear glaze and shows a crudely executed right-facing eagle with outstretched wings. In the surviving upper corners are large quatrefoils with a discontinuous border that arcs over the eagle's head. As already mentioned there is no exact parallel for this design in the extensive published typologies for Oxfordshire and Buckinghamshire floor tiles (Haberly 1937; Hohler 1942) although its pink streaky fabric suggests a Penn/Chiltern source and therefore a 14th-century date. It has been suggested that the eagle design is a debased version of the Queen's College coat of arms with its three eagles and this seems possible especially in view of the apparent uniqueness of the design. Although these two tiles might belong to the c 1330-1380 production period of classic Penn tiles the design is unusually crude and the fact that it is unparalleled might also suggest that it belongs to a later derivative industry. The Accounts of Queen's College record the tiling of the newly-enlarged chapel in 1519 probably under the auspices of Robert Langton a provost and benefactor of the college (Magrath 1921, 166). Floor tiles published from the chapel of Queen's College include tiles with the rebus of Robert Langton (a barrel; Haberly 1937, design CCLIX) and others with a crudely executed lion (ibid., CCLVIII) so there can be little doubt that the tiles date from this period. Whether the eagle tiles here could also be this late remains a possibility. Unfortunately very little is known about the source of these early 16th-century decorated tiles or how they can be safely distinguished from the earlier Penn types.

The other (third) possible Penn/Chiltern tile (context 239) is a near-complete cut triangular floor tile - originally square but broken into two triangular tiles along a deeply scored diagonal line made before firing. This has exactly the same pink streaky fabric as the tile just described (209). The upper surface is covered with a uniform white slip showing bright yellow under a clear glaze. The sides are knife-cut and bevelled. Although chipped the original side width was an estimated 130 mm. wide with a long

(diagonal) base width of 170 mm. The thickness is 29 mm. which makes it comparable to late medieval quarry tiles.

Brick (10 pieces, 11.034 kg.). These include two complete light brown early Tudor bricks removed as samples from a hearth (247), and two other complete bricks possibly of 17th/early 18th-century date from a replacement hearth (211), plus scraps of 19th-century brick (details in archive). Miscellaneous CBM (20 pieces, 607 g.). Mostly small undiagnostic pieces of medieval tile and a few pieces of 19th-century stoneware drainpipe (details in archive.).

### **Bibliography**

[As in evaluation report]

Cotter, J P, 2006 'Ceramic building materials' in Poore, D, Score, D and Dodd, A, 'Excavations at No. 4A Merton St., Merton College, Oxford: The evolution of a medieval stone house and tenement and an early college property' *Oxoniensia* 71, 292-305.

Version date 30/6/09

Summary of the clay pipes from Queen's College kitchen extension, Oxford (OXQUCK 08 EX) by John Cotter

A total of 154 pieces of clay pipe weighing 936 g. were recovered. These comprise 27 bowl fragments, 5 mouth pieces and 122 stem fragments. Their condition was generally quite fresh with several complete bowls present. Bowl shapes have been compared to those published from St Ebbe's, Oxford (Oswald 1984). Most of the bowl types are common Oxford types datable to c 1650-1690 (ibid., fig. 51.B) and to c 1690-1720 (ibid., fig. 51.C). Two residual bowls of c 1630-1650 were also recovered. The latest bowl dates to c 1730-1780. Apart from burnishing on the bowls and stems of most examples, and milling on the rims of the 17th-century examples, the assemblage was plain with no makers' marks present. A full catalogue remains in archive.

### Bibliography

Oswald, A, 1984 Clay Pipes in Hassall, T G, Halpin, C E and Mellor, M, Excavations in St. Ebbe's, Oxford, 1967-1976: Part II: Post-medieval domestic tenements and the post-Dissolution site of the Greyfriars, *Oxoniensia* 49, 251-262.

### OXQUCK08

### Fired Clay

Cynthia Poole

Three fragments of fired clay were recovered from two sieved samples: one fragment (3 g) from context 280 (sample 7) and two fragments (5 g) from context 269 (sample 6). Both are fine sandy fabrics, the one from sample 7 contains additionally shell or limestone sand and the pieces from sample 6 have added organic temper, probably chaff or chopped straw. Neither sample can be assigned to any form or function, though they are likely to derive from hearth or oven structure.

### Oxford Queen's College Kitchen (OXQUCK 08)

### Coin and jetton

by Martin Allen

The Æthelred II halfpenny of the *Long Cross* type (which is covered with copper corrosion products and can only be identified from an X-ray) was issued c.997-1003, consistent with the suggested date of 900-1100 for its context in a pit fill of Phase 1. Coin hoard evidence indicates that coins of the *Long Cross* type were effectively removed from circulation soon after the end of their period of issue in c.1003 (Allen 2006, 515-17). The 15th-century copper-alloy jetton also supports the 15th- to 17th-century date given to its context of a stone floor in Phase 4.

Find	Description	Date
20	Æthelred II (978-1016), silver cut halfpenny, Long Cross type,	c.997-
	Huntingdon mint, moneyer Edwine, rev. +EDP[]VNTE, possibly	1003
	from the same reverse die as Eaglen 1999, nos 71-3, 0.65 g.	
14	Copper alloy jetton, French, <i>obv.</i> shield of France modern, <i>rev.</i> triple-stranded arcuate cross fleuretty in tressure, diameter 26-27 mm, 4.82 g.	15th century

### Bibliography

Allen, M, 2006 'The volume of the English currency, c.973-1158'. In B. Cook and G. Williams (eds), Coinage and History in the North Sea World, c. AD 500-1200. Essays in Honour of Marion Archibald (Leiden and Boston), pp. 487-523.

Eaglen, R J, 1999 'The mint of Huntingdon', British Numismatic Journal 69, pp. 47-145.

### Oxford Queens' College (OXQUCK 08)

#### Glass

By Ian Scott

The glass assemblage comprises 37 sherds of glass including 31 sherds of vessel glass and 6 sherds of window glass (Table). The assembalge is dominated by sherds from wine bottles. Most of these are sherds from early wine bottles dating to the period from the mid 17th to the mid 18th century. Although there are changes in the shape of wine bottles through this period they are characterised generally by thick walls and broad round or squuet bodies. The wine bottle sherds from context 205 (construction horizon) include a large part of the base of 'globe and shaft' bottle of mid to late 17thcentury date and two thick body sherds from early wine bottles. Context 208 (a gravel path) produced 5 sherds of late 17th- or early 18th-century date, including a large sherd with a seal which reads: '[Th]omas Swift oxon'. Thomas Swift is known from wine bottle seals from Broad Street, Oxford (Leeds 1938, 156, no. 5 and pl. xii, c.9c.10). Leeds suggested that this man identified from leases of 1691 and 1995 as occupying No.47 Broad Street (loc. cit.). Context 209 (make-up for the path) produced 2 sherds from a cylindrical wine bottle of late 18th- or early 19th-century date. The 6 sherds from context 212 (demolition layer) include both thick sherds from early wine bottles and a sherd from a wine bottle of later date. The latter could be from a modern bottle. The sherds from context 234 (demolition layer) are thick sherds from the base and body of an early wine bottle. The single sherd from context 263 (drain fill) is from a much more recent, possibly modern, wine bottle.

Table 1: Summary quantification of glass assemblage by glass/vessel type and context

	Glass type									
Context	wine bottle	bottle	wine glass	pharmaceutical vessel/phial	Uncertain vessel	window	Total			
205	3			1			4			
208	5			1			6			
209	2				1		3			
212	6	Į.			4	2	13			
222			<u> </u>		I		1			
229			1				1			
234	3		-				3			
240	· · · · · · · · · · · · · · · · · · ·				1	3	4			
263	1						1			
285						1	1			
Total	20	1	1	2	7	6	37			

The only other clearly identifiable pieces of vessel glass are two sherds from phials or pharmaceutical bottles of late 17th- or 18th-century date. There is a complete indented base in light blue green metal from context 205, and a complete neck and part of the shoulder of a colourless phial from context 208. In addition to the phials are a fragment of the base of bottle in dark amber glass (context 212), and a possible wine glass fragment, very badly weathered, from context 229 (soil horizon). The

identification of the latter is not certain. There were also 7 undiagnostic body sherds from vessels the form of which cannot be determined (Table).

Window glass was found in small quantities (Table). All was probably of broadly post-medieval date. Window glass of the late medieval and post medieval periods is difficult to date closely.

### Reference:

Leeds, ET, 1938 Glass vessels from the XVI century and later from the site of the Bodleain Extension in Broad Street, Oxoniensia 3, 153-61

## Report on the metalwork and worked bone assemblages from excavations at Oxford, Queens College Kitchen (OXQUCK 08)

by Leigh Allen

#### Introduction

A total of 94 metal objects and 1 worked bone object were recovered from the archaeological investigations at Oxford, Queens College Kitchen. The metalwork assemblage comprises 28 copper alloy objects, 64 iron objects (including 49 nails or fragments from nails) and 2 lead objects. The copper alloy and lead objects are in reasonable condition although many objects are corroded. The ironwork is in very poor condition the objects are heavily corroded and fragmentary, very little of the original metal survives.

The copper alloy assemblage includes 3 coins/jettons (see below) which have been identified by Paul Booth (Roman) and Dr Martin Allen (Post Roman).

### Methodology

The objects have been visually examined and have been categorised using a range of standard reference reports. The whole assemblage has been x-rayed in order to aid identification. The assemblage includes a number of small miscellaneous fragments of strip or sheet (mostly recovered during the environmental sample processing) which have not been included in this assessment; a full catalogue will appear in the archive. There are 8 copper alloy and 64 iron objects that are identifiable and these are discussed below by phase.

### Phase 1 - Saxon

A total of 4 identifiable objects were recovered from phase 1 contexts they are a coin and 3 nails. The coin (SF 20) from context 294 the upper fill of late Saxon pit 293 has been identified by Dr Martin Allen (see below). One of the nails came from the same context and the other two came from context 290 the fill of shallow pit/hollow 289.

#### Phase 3 - 1340-1450

Three copper alloy objects were recovered from phase 3 contexts they are a coin, a stylus and a strap loop. Paul Booth has identified the coin (SF 18) which is Roman (see below), it came from context 285 (a 14th century make-up layer). A complete copper alloy stylus (SF 17) was recovered from context 284 (Saxon/early medieval layer). It has a broad triangular spatulate head and a shaft that tapers to a point. The shaft is decorated with incised grooves around it at the centre point on the shaft and at the junction with the head. Styli were used for writing on wax tablets, the spatula-shaped head could be gently heated and used as an eraser. Post-Roman styli can be distinguished from Roman styli in that the later tend to have narrow spatulate heads, slender moulded shafts and are generally made of iron. Styli with broad spatulate ends were introduced in the Saxon period but continued in use into the 12th century when they were generally replaced by styli with T-shaped erasers (Biddle and Brown 1990, 729-732, fig, 211, No.2283). The strap loop (SF 19) was recovered from context 288 (fill of a mid 14th century construction cut). The loop, rectangular with

two opposed internal projections, is designed to hold down the loose end of a belt or strap which projects beyond the buckle. The lack of a central bar may be to allow straps with mounts on them to pass easily through the loop. This form of strap loop dates from the late 12th to the late 14th century (Egan and Pritchard 1991, 229-235, fig.149, No. 1258).

illus. 1 Stylus, copper alloy, complete. Stylus with a triangular spatulate head and decorative grooves around the shaft, SF. 17, ctx 284, L: 132mm

#### Phase 4 - 1450-1714

The majority of the metal objects from the site were recovered from phase 4 contexts, the 56 identifiable objects include 4 copper alloy objects and 52 iron (including 49 nails). The copper alloy objects comprise a jetton, a skimmer handle socket, a fragment from a sheet metal vessel and a lace tag. The iron assemblage, excluding nails, comprises fragments from a blade, a horseshoe and a looped hasp.

Dr Martin Allen (see below) has identified the jetton (SF14) recovered from context 252 (15th-17th century stone floor). The skimmer handle (SF 12) came from context 253 (15th-17th century repair to the stone floor). It is in fact the socket for a skimmer handle, consisting of two plates that would have been riveted to the edge of the skimmer, the upper plate is curved so that the end of a long wooden handle could be inserted. Skimmers were used for removing items from stew pots they superseded flesh hooks at the end of the Medieval period (Egan 1998, 155-157, fig 126). A fragment from a sheet metal vessel (SF 23) was recovered from context 280 (fill of a 16th century pit) The sheet is irregularly shaped and has a rolled edge (probably the rim). Complete sheet metal vessels are seldom recovered from site as they would have been highly valued objects compared to ceramic and wooden examples, this is demonstrated by the repair patches that were used on vessels to extend their useful live. Large pieces of sheet metal could also be offered for resale to smiths for recycling (Rees, Crummy, Ottoway and Dunn 2008, 257). The lace tag (SF 15) came from context 274 (16th -17th century make up layer). These small cylinders of copper alloy sheet were designed to stop the ends of cords or laces from fraying, in the absence of buttons and zips, laces would have been used to secure all manner of clothing as well as shoes and boots. Lace tags are generally recovered in large numbers from Medieval and Post Medieval contexts.

The majority of the iron objects are nails recovered from make up layers (contexts 250, 255 and 274), pit fill 280 and floor layer 269, just under half of the nails came from context 270 (fill of hollow in floor 269) dating to the 15th-16th century. The other three iron objects are extremely fragmentary. A possible fragment from a horseshoe (curved and broken at one end across a square perforation) came from context 252 (15th-17th stone floor); a blade fragment (broken at both ends but with a slender triangular section) came from context 269 (16th-17th century floor) and the upper part of a looped hasp from context 302 (15th-16th century pit fill).

illus. 2. Skimmer handle socket, copper alloy, incomplete. Handle socket from a skimmer. Consists of two riveted plates the upper plate curved. SF. 12, ctx 253, L: 107mm.

### Phase 5 - 18th-19th century

A small number of objects were recovered from phase 5 contexts they include nails and miscellaneous fragments of copper alloy and lead.

The assemblage recovered from Queens College Kitchen is relatively small and in poor condition with the notable exception of the stylus and the skimmer handle socket that have survived complete. The stylus recovered from its Late Saxon/early Medieval context hints at the use of buildings in the area for academic purposes before the formal foundation of the college. The skimmer handle socket, the sheet metal vessel fragments and the possible blade fragment are the only metalwork evidence for the use of the site as a working kitchen. Other than this the assemblage is for the most part made up of nails and miscellaneous fragments recovered from pit fills, floors and make up layers.

### **Bibliography**

Biddle M 1990, Object and Economy in Medieval Winchester

Biddle M and Brown D 1990, Writing and Books in Biddle M 1990, Object and Economy in Medieval Winchester. 729-759.

Egan G and Pritchard F 1991, Medieval Finds from Excavations in London 3: Dress Accessories c.1150-c.1450.

Egan G 1998, Medieval Finds from Excavations in London 6: The Medieval Household daily Living c.1150-c.1450.

Rees H, Crummy N, Ottoway P J and Dunn G 2008. Artefacts and Society In Roman and Medieval Winchester. Small finds from the suburbs and defences, 1971-1986. Winchester Museum Service.

## The worked bone object from Oxford Queen's College Kitchen (OXQUCK 08) by Leigh Allen

A fragment from a simple double-sided bone comb was recovered from context 248 (16th or 17th century make-up layer for a brick oven). The fragment is from one end of the plain H-shaped frame. The frame has a flat section tapered at the edges and with fine and coarse teeth. Crudely cut incised lines act as guidelines for the cutting of the teeth. Combs of this form are Post Medieval in date (Galloway 1990, 670, Fig. 185, No. 2179)

### **Bibliography**

Biddle M 1990, Object and Economy in Medieval Winchester

Galloway P 1990, Toilet equipment: combs of bone, antler and ivory in Biddle M 1990, Object and Economy in Medieval Winchester. 665-690.

## The Roman coin from Oxford Queen's College Kitchen (OXQUCK 08) by Paul Booth

A single Roman coin (SF 18) was recovered from context 285 (a 14th century makeup layer) it is an Antonininus of Victorianus AD 268-270.

## The Post Roman coin and Jetton from Oxford Queen's College Kitchen (OXQUCK 08)

by Dr Martin Allen

The Æthelred II halfpenny of the Long Cross type (which is covered with copper corrosion products and can only be identified from an X-ray) was issued c.997-1003, consistent with the suggested date of 900-1100 for its context in a pit fill of Phase 1. Coin hoard evidence indicates that coins of the Long Cross type were effectively removed from circulation soon after the end of their period of issue in c.1003 (Allen 2006, 515-17). The 15th-century copper-alloy jetton also supports the 15th- to 17th-century date given to its context of a stone floor in Phase 4.

Find	Description	Date
20	Æthelred II (978-1016), silver cut halfpenny, Long Cross type,	c.997-
	Huntingdon mint, moneyer Edwine, rev. +EDP[]VNTE, possibly	1003
	from the same reverse die as Eaglen 1999, nos 71-3, 0.65 g.	
14	Copper alloy jetton, French, obv. shield of France modern, rev.	15th
	triple-stranded arcuate cross fleuretty in tressure, diameter 26-27	century
	mm, 4.82 g.	-

### **Bibliography**

Allen, M, 2006 'The volume of the English currency, c.973-1158'. In B. Cook and G. Williams (eds), Coinage and History in the North Sea World, c. AD 500-1200. Essays in Honour of Marion Archibald (Leiden and Boston), pp. 487-523.

Eaglen, R J, 1999 'The mint of Huntingdon', British Numismatic Journal 69, pp. 47-145.

### **Publication report**

### HIGH TEMPERATURE DEBRIS FROM QUEEN'S COLLEGE, OXFORD (site code: OXQUCK)

### Lynne Keys

A very tiny quantity (66g) of slag was recovered from a Saxon pit, several medieval kitchen floor deposits and a medieval pit. The slag labelled (197) may be, in fact, from (297) but as it is only a tiny quantity of cinder, which may derive from the innermost portion of vitrified hearth lining nearest the fire in any hearth, its context is of no particular importance.

The medieval kitchen layers [250], [269] and [270] are intriguing: the material contains a small quantity of undiagnostic iron slag and a little corroded copper alloy. As the amounts are small, the may have been brought into the kitchen by accident with fuel or other material. The pit fill (280) is not out of place as kitchen dumping, containing as it does, pieces of mussel shell and clay magnetised by exposure to heat.

	OXQUCK	Queen's College, Oxford
cxt	^s slag identification	wt comment
197	9 cinder	2
250	2 burnt coal	17
250	2 cinder	0.5
250	2 iron-rich undiagnostic	2
250	2 undiagnostic	3
269	6 copper alloy & burnt coal	1
270	5 undiagnostic	5
280	7 heat magnetised material	35 tiny pieces mussel, clay etc.

### Queens College Oxford, Kitchen Extension (OXQUEK08)

#### **Architectural Stone**

by Alison Kelly

### Introduction and methodology

A total of 16 fragments of architectural worked stone were recorded following excavation. These fragments were recovered from 8 different contexts.

All worked stone was fully recorded and entered into a worked stone spreadsheet for further analysis. Information recorded included moulding type, cut marks, mortar, paint traces and graffiti.

Several pieces of interest were recorded, many of which were early pieces that had clearly been reused within later works.

### Date and nature of the assemblage

The majority of stonework excavated was in a fragmentary state. Much of the stonework was early in date but found in later phase contexts and had evidently been reused, with several pieces having mortar traces on worked surfaces. All samples were of limestone with variation in the colour and shelliness. The individual types can not be conclusively identified further research, but it can be assumed that the majority of the stone originates from quarries close to Oxford as transportation costs would have been high (Parsons 1991, 22). Stone for carving may have been sought from further afield as a smooth grain with less inclusions would be preferred for carved details.

### Queens College stone usage

The main Oxford stone used in the construction of Oxford buildings in the 13/14/15<sup>th</sup> centuries was supplied from Wheatley and later, Headington. Dressings were made using Taynton and Burford stone, however the latter decayed poorly and needed frequent replacement. Archives of the college show purchases of stone for the Chapel (built 1378-9) including 'Qwetylae' (Wheatley), Thanthon' (Taynton) as well as stone from the stone yards at Oseney Abbey (Arkell 1947, 38). Headington stone was also used with the purchase of 136 loads of 'Hedyngton' stone for the construction of the Hall in 1398-9 (Arkell 1947, 47).

The old buildings of Queens College were demolished in the 18<sup>th</sup> century and the new college buildings were constructed between 1713-21 and were of Headington freestone and Burford stone. Burford stone was used for dressings and in 1714 a large quantity of was purchased and part transported to site by boat (Arkell 1947, 62). The stone did not weather well and in the 19<sup>th</sup> century was much replaced by Bath Stone (Arkell 1947, 100). Some, probably interior, stone paving is of Bladon stone and documentary sources place orders for this in the accounts of 1713-1715. A different type of Bladon stone was also used for stone dressings (Arkell 1947, 113). Other stone used by the college included Bibury, a great oolite freestone and the cupola over the gateway on high street was replaced in 1909 with one of Portland Stone.

### Description of the assemblage

The stonework recovered from phase 4 context (252) includes a section of mullion (SF: 1). This piece measures approximately 175 x 110 x 115mm and has indents cut to accommodate metal bars. The mullion has plain chamfering detail which, unusually, is to one side of the mullion only and therefore possibly used in a lower status area. The original date for this piece is unknown.

### Queens College Oxford, Kitchen Extension (OXQUEK08)

Several pieces of stone had evidence of burning suggesting they had been situated near a fire. One fragment from context (252), had distinctive large roll moulding to one face(SF: 15). This face was also calcified and had red discolouration which suggests the stone had been located close to a heat source. One piece of extremely shelly limestone (SF: 3) was a roughly hewn block with the distinctive reddening to the rougher face. This was found within context (253) which is connected to the floor repair carried out sometime between 1450-1625. Another piece (SF: 5) had three worked faces, one of which had blackening and a small amount of pink colouring. This face also had a 50mm wide section of tool marks (possibly chisel?) adjacent to an arris and the blackening and pink colouring appears to abut this. The fragment is one of the smaller pieces recovered, measuring 146 x 95 x 82mm.

The remaining stonework from phase 4 consisted of one fragment of stone flooring (SF: 4) with lime mortar traces to the underside which was found in context (253). Measuring 275 x 225 x 55mm, the upper face is smooth finished whereas the underside is roughly finished and one side is angled inwards towards the base which is common feature on paving. Another fragment from this context is (SF: 2) which is a triangular shaped block measuring 235 x 165 x 220mm. One corner is has a plain chamfer and there is a step cut into the upper face. The shape, presence of toolmarks and quality of finish suggest this is most likely an offcut, probably reused as infill or flooring. The remaining piece from this context is a flat fragment of shelly limestone measuring 178 x 187 x 66mm. The edge has roll moulding with filleting either side and within the moulding crevices are traces of limewash.

The three fragments of stone recovered from phase 5 contexts include two similar pieces from context (259). These are large roughly formed blocks measuring 255 x 235 x 145mm (SF:7) and 255 x 245 x 170mm (SF: 8). On each stone one corner has been cut out and the exposed stonework within is has a hard blackened layer. These pieces were recovered from the fill of a drain and are probably for utility purposes although the exact use is unclear. The remaining phase 5 stone (SF: 16) was recovered from context (214) which is the context for a slab floor beneath a brick hearth. This fragment has evidentially been reused as the three plain chamfered faces have large amounts of friable lime mortar on. The remaining face is relatively smooth with some evidence of wear to one end. There is also reddening to the stone at one end suggesting this end was located close to the heat source. The stone is of unknown date but was probably part of a sill or drip course.

Found within context (1015) is a large piece of carved stone measuring 370 x 170 x 340mm depicts Robert Langdon, who was a Doctor of Civil Law in 1501. The head has fractured off but the cloaked figure can clearly be seen. The figure is holding a shield with the initials 'RL' and his rebus, which is barrel with a long note on and the whole piece has a moulded background. The face of the arms has limewash traces and small score lines/claw marks. The sides are rougher in finish with visible chisel marks. The top of the arms is angled back towards the rear and one corner is rounded with the opposite corner squared. This coat of arms possibly dates to c. 1517 during works to the college and was probably located within the west or north range. The stone was removed from the 18<sup>th</sup> century kitchen wall and traces of a creamy mortar can be seen on the worked faces.

Three pieces of stone were found from context (210) the largest, measuring 430 x 310 x 180mm, is a piece of carved limestone with worked and smoothed surfaces (SF: 17). There is a hollow chamfer to one side of a raised central section and the other side has plain chamfers. The raised section in between is roughly chiselled suggesting either moulding was removed or this face was unseen. The original use of this stone is uncertain but it could possibly be a door jamb. The underside is roughly finished and was probably not meant to be seen. There are traces of the hard cream mortar with pebble inclusions on the fractured face from reuse within the  $14^{th}$  century west wall. Two further pieces from this context are unidentifiable. One piece (SF:18), measuring 500 x 155 x 145mm, has deep chisel marks on two worked faces suggesting they were covered with render. The upper face has a raised area and large amounts of lime

### Queens College Oxford, Kitchen Extension (OXQUEK08)

mortar with small pebble inclusions. The remaining piece (SF: 105) is a roughly worked block of limestone (285 x 330 x 200mm) with an indent cut out of one corner. All faces have deep and obvious toolmarks suggesting this is an unfinished piece.

Context (1001), a 18<sup>th</sup> century well with some later (19thC) brickwork, produced two fragments of architectural stone. The most interesting piece is a large block (310 x 200 x 200mm) of window tracery with rebates on inside edges for glass. This block is the upper central section of a transomed window with cusping detail within the spandrel at the head. The main faces have been limewashed and, at some point, plastered over as the decoration is infilled in parts. The mortar used is a hard lime mortar with small pebble inclusions. The date for this piece is uncertain but the evidence of the window being rendered over suggests the window had probably been in its original situ for some time and it most certainly predates the 19<sup>th</sup> century well. The presence of rebates for glazing suggest a later medieval date - 14/15/16<sup>th</sup> century.

The final piece (SF: 104) is an unusual shaped piece found within context (1001). Measuring  $300 \times 215 \times 145$ mm this block of limestone has a rough rebate cut into the upper face and is possibly part of an early drain or other utility structure. The date for this piece is uncertain but it probably dates to the pre 18th century structure.

### Bibliography:

Arkell, WJ (1947) Oxford Stone. London: Faber and Faber

Parsons, D (1991) 'Stone' from English Medieval Industries: Craftsmen; Techniques; Products. J Blair & N Ramsay (eds.). London: Hambleden Press

### **OXQUCK08:** the lithics

By David Mullin

Burnt flint weighing 263g was recovered from (250), (268), (269), (270), (280), (282) and (332). In addition, a narrow blade with utilisation along one lateral margin was recovered from (209) and a long end scraper of Neolithic date was recovered from (306). The scraper is noteworthy, as few flints of this date have been recovered from the city.

Oxford, Queens College, Kulchen Extension Occauck 08

Box 2 File 5 C. Fivos Box / BAG LISTS

## Pdf Ascan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1

FILMING INSTRUCTIONS

Submitter: OA

No. of Diago Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Organishive]

Parish: Oxford

Site: Queen's College, Kulchen Extension
Site identifier/accession code may be included Oxcorcko8 oxcors: 2008.26

Line 2: Fieldworker/Excavator's Name [A. Dorton

Line 3:

Classification of Material:

Tick if Present

Index to Archive		T : .
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 Na	ime	Accession No OAU N
Finds materials su	mmarise	d for Site C	ode: O	KQUCK 08 and	d invoice code: OXQU	JCKEX
	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone	6	51	2307	24909	6 x Size 1	B.01, B.02, B.03, B.04, B.05, B.06
Animal bone (sieving)	1	8	2425	3571	1 x Size 1	B.07
Burnt Flint, Unworked	j .	4	38	233		MISC.02 - mixed box
СВМ	5	27	284	25474	5 x Size 2	BM.03, BM.04, BM.05, BM. BM.07
Cess		1	1	2		MISC.02 - mixed box
Clay Pipe	1	13	155	939	1 x Size 3	CP.01
Clinker		1	1	1		MISC.02 - mixed box
Copper Alloy	2	13	43	19	2 x Plastic size 4	CA.01, CA.02
Fired Clay		2	3	9	· · · · · · · · · · · · · · · · · · ·	MISC.02 - mixed box
Fish Bone	1	9	3701		1 x Size 3	B.08
Flint	•	6	6	56	The second contract of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	MISC.02 - mixed box
Glass	1	10	42	685	1 x Size 4	GL.01
Iron	1	17	72	149	1 x Plastic size 8	FE.01
Lead	1	1	2	0	1 x Plastic size 4	PB.01
Mortar		2	17	112		MISC.02 - mixed box
Pottery	1	49	414	7241	1 x Size 1	MISC.02 - mixed box, P.01
Shell	3	37	1728	11699	2 x Size 1 1 x Size 2	SH.01, SH.02, SH.03
Slag		. 5	114	76		MISC.02 - mixed box
Stone	10	13	20	69689	10 x Unboxed	MISC.02 - mixed box, ST.02, ST.03, ST.04, ST.05, ST.06, ST.07, ST.08, ST.09, ST.10, ST.11
Worked Bone	1	1	1	. 0	1 x Size 4	WB.01
	Totals:		11,374	145,250 g		

# Finds Compendium

Site Code	Invoice Code	Site Name	Accession No	OAU No
Total No of	34 boxes +	Miscellaneo	us Box Sizes:	
Boxes:	1 miscellaneous boxes	MISC.02	Size 2	

Weight

(g)

Material:

### **Box Contents Sheets**

Site Code OXQUCK 08	Material:	Animal B	one .
Box Size Size 1	Box No	B.01	Accession No OXCMS:2008.26

Context

SF

Number

No of

No of

Bags Objects

Context SF No		No of Bags	No o Objec	.,	Weight (g)
205		1	5	Animal Bone	89
208		1	5	Animal Bone	65
209		1	36	Animal Bone	448
212		1	98	Aлimal Bone	657
222		2	9	Animal Bone	259
229		. 1	123	Animal Bone	1031
230		1	4	Animal Bone	38
233		3	15	Animal Bone	430
234		. 1	11	Animal Bone	27
240		1	71	Animal Bone	372
248		1	18	Animal Bone	121
249		1	43	Animal Bone	211
250		1	99	Animal Bone	421
252		1	42	Animal Bone	334
253		1	34	Animal Bone	413
			•		

No of Contexts:

15 Total Bags:

18

- Total Objects:

613 Total Weight:

4916

Site Code OXQUCK 08			Mater	ial: A	nimal Bo	ne		
Box Size	Size 1			Box No	o B	.02	Accession No OXC	CMS:2008.26
Context SF	No No of Bags			Weight (g)	Context	SF Number	No of No of Material Bags . Objects	: Weight (g)
255	•	1 48	Animal Bone	537				
257	1	1 2	Animal Bone	12				
258	1	1 29	Animal Bone	114				
263	1	l 14	Animal Bone	127			•	
264	1	9	Animal Bone	61			•	
267	2	2 45	Animal Bone	573				
268	1	36	Animal Bone	113				
269	ı	48	Animal Bone	369			•	
270	. 2	99	Animal Bone	754		w		
274	2	. 65	Animal Bone	429				
276	1	82	Animal Bone	945				
No of Conte	kts: I	l To	otal Bags:	14				
Total Object	s: 47	7 To	otal Weight:	4034				•

OXQUCKEX

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

Box Contents Sheets									
Site Code OXQUCK 08  Box Size Size 1			Material: Animal Bone						
			Box No B.03			Accession No OXCMS:2008.2			
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
277	. 2	52 Animal Bone	933		·	<del></del>			
279	2	48 Animal Bone	878						
280	2	170 Animal Bone	2641						
No of Contexts:	. 3	Total Bags:	6						
Total Objects:	270	Total Weight:	4452						

**Total Bags:** 

Total Weight:

581

Box Contents Sheets							•			
Site Code OXQUCK 08	Mater	Material: Animal Bone								
Box Size Size 1	Box No	Box No B.04			Accession No OXCMS:2008.26					
Context SF No No of No of Material Bags Objects	: Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)			
280 2 343 Animal Bo	ne 1605									
282 1 20 Animal Bo	ne 48									
283 l 1 Animal Bo	ne 3						·. ·			
284 2 50 Animal Bo	ne 252					4				
285 1 8 Animal Bo	ne 8									
286 1 25 Animal Bo	ne 208		•							
288 1 39 Animal Bo	ne 136									
290 1 45 Animal Bo	ne 925						••			
294 1 50 Animal Bo	ne 1229						•			

11

4414

No of Contexts: .

**Total Objects:** 

Site Code OXQUCK 08  Box Size Size 1					Mater	ial: A	nimal Bo	ne			
					Box No	Box No B.05			Accession No OXCMS:2008.		
Context SF No	o No Ba		No of Object	f Material: ts	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
294		2	106	Animal Bone	1496					<del>-</del>	
296		1	11	Animal Bone	349	~					
297		1	50	Animal Bone	1047						
299		1	4	Animal Bone	28					٠	
300	•	1	3	Animal Bone	99						
302		2_	27	Animal Bone	358						r
305		1	1	Animal Bone	41						
314		2	23	Animal Bone	506					•	
316		1	3	Animal Bone	36						
No of Contexts	i:	9	Tota	al Bags:	12						•
Total Objects:		228	Tota	al Weight:	3960						

Box Co	nt	ents	She	ets									
Site Code	<b>KQUCK</b>	80 2		Mater	Material: Animal Bone								
Box Size Size 1					Box No B.06			Acc	Accession No OXCMS:2008.26				
Context SF	No	No of Bags	No of Object	TARREST EMPS	Weight (g)	Context	SF Number		No of Objects	Material	Weight (g)		
320		1	10	Animal Bone	1319				. ,				
322		1	16	Animal Bone	192					·			
324		1	60	Animal Bone	800								
326		1	19	Animal Bone	61			•		•			
328		1	8	Animal Bone	147			•		•			
332		2	25	Animal Bone	614				•				
No of Contex	ts:	6	Tota	al Bags:	. 7		•		·	•			
Total Object	s:	138	Tota	al Weight:	3133								

Site Code OX	<b>QUCK</b>	80		Material: Animal bone (sieving)								
Box Size Siz	e 1			Box No	o 1	B.07	Acc	ession No	o OXCMS:2008.26			
Context SF No	No of Bags		Material:	Weight (g)	Contex	t SF Number	No of Bags	No of N Objects	laterial:	Weight (g)		
280	1	200	Animal bone (sieving)	78						,		
280	l	50	Animal bone (sieving)	7					,			
280	1	100	Animal bone (sieving)	. 997		,						
280	1	100	Animal bone (sieving)	64								
280	1	6	Animal bone (sieving)	1								
280	1	25	Animal bone (sieving)	5								
280	1	75	Animal bone (sieving)	11								
280	1	15	Animal bone (sieving)	2								
280	1	20	Animal bone (sieving)	2						•		
280	1	35	Animal bone (sieving)	20								
290	1	20	Animal bone (sieving)	88								
290	1	50	Animal bone (sieving)	20			•					
320	1	3	Animal bone (sieving)	15		•	٠					
320	]	15	Animal bone (sieving)	5								
No of Contexts:	52	Tota	l Bags:	52				•				

3571

Date Printed: 12/05/2009

**Total Objects:** 

2425 Total Weight:

Site Code	ΟX	<b>QUCK</b>	80 2		Material: Box No		Animal bone (sieving)						
Box Size	Siz	e 1	· · · · · ·				B.07	Accession No OXCMS:2008					
Context SF	No	No of Bags	No of Object		Weight (g)	Conte	xt SF, Number	No of Bags	No of Objects	Material:	Weight (g)		
197		1	14	Animal bone (sieving)	. 52	250		1		Animal bone sieving)	35		
197		1	12	Animal bone (sieving)	6	261		1		Animal bone sieving)	6		
250		. 1	1	Animal bone (sieving)	2	261		1		Animal bone sieving)	9		
250	— <del></del>	1	100	Animal bone (sieving)	8	269		1		Animal bone sieving)	l		
250		]	50	Animal bone (sieving)	263	269	· • • • • • • • • • • • • • • • • • • •	1		Animal bone sieving)	7		
250	-	1	50	Animal bone (sieving)	25	269		1		Animal bone sieving)	95		
250		1	50	Animal bone (sieving)	282	269		1		Animal bone sieving)	37		
250		1	50	Animal bone (sieving)	44	269		1		Animal bone sieving)	4		
250		1	10	Animal bone (sieving)	1	269		i		Animal bone sieving)	5		
250		]	30	Animal bone (sieving)	3	269	,	1		Animal bone sieving)	8		
250		1	20	Animal bone (sieving)	. 18	269		1		Animal bone sieving)	22		
250		1	20	Animal bone (sieving)	7	270		1		Animal bone sieving)	5		
250		1	40	Animal bone (sieving)	2	270		1		Animal bone sieving)	37		
250	<b></b>	1	1	Animal bone (sieving)	5	270		1		Animal bone sieving)	6		
250		1	25	Animal bone (sieving)	7	270		1		Animal bone sieving)	982		
250		1	30	Animal bone (sieving)	2 ·	270		1		Animal bone sieving)	45		
250		1	4	Animal bone (sieving)	12	270		1		Animal bone sieving)	50		
250		1	40	Animal bone (sieving)	10	270		1		Animal bone sieving)	5		
250		1	200	Animal bone (sieving)	89	270	Nation (Marin a character	1		Animal bone sieving)	59		

Date Printed: 12/05/2009

Site Co	de OX	KQUCK			Mater	ial: F	ish Bone					
Box Siz	ze 3			Box No B.08			Accession No OXCMS:2008.26					
Context	SF No	No of Bags	No of Objec	f Material:		Context	SF ·	No of	No of Objects	Material:	Weight (g)	
170	··· - · •	3	1000	Fish Bone from sieving	72							
197		3	50	Fish Bone from sieving	6							
250	, 2	. 3	500	Fish Bone from sieving	116							
250		1	25	Fish Bone from sieving	1		•					
261		1	11	Fish Bone from sieving	1							
269	• •	3	700	Fish Bone from sieving	35							
269	16	1	1	Fish Bone	1		•					
280		1	200	Fish Bone	6		•					
280		3	1200	Fish Bone from sieving	145		,					
290		1	4	Fish Bone from sieving	]	1	•					
320		1	1	Fish Bone	- 1				•			
324		1	9	Fish Bone	1							
	ntexts:	1 1 1 1 2	9									

Total Objects:

3701 Total Weight:

386

Site Code OX	<b>(QUCK</b>	80		Mater	ial: C	BM					
Box Size Siz	e 2			i i	Box No BM.03			ession No	OXCM	MS:2008.26	
Context SF No	No of Bags	No o Objec	f Material: ets		Context	SF Number	No of Bags	No of M Objects	laterial:	Weight (g)	
205	1,	3	СВМ	1046		<del></del>		-	<del></del>		
208	1	3	СВМ	45	•						
209	, 1	15	СВМ	256							
212	1	10	СВМ	445							
226	1	2	СВМ	397	•						
234	1	4	СВМ	483							
239	1	3	СВМ	561							
240	1	2	СВМ	78							
250	2	8	CBM from sieving	204							
253	1	5	СВМ	149							
267	2	7	СВМ	459						•	
268	1.	4	CBM	223							
270	1	1	CBM from sieving	39							
274	2	3	СВМ	192							
277	ı	2	СВМ	195							
279	2	16	СВМ	1863						-	
No of Contexts:	16	Tot	al Bags:	20							
Total Objects:	88	Tot	al Weight:	6635							

Box Contents Sheets											
Site Code OX	QUCK	08	Mater	ial: C	ВМ						
Box Size Size	Box No BM.04			Accession No OXCMS:2008.20							
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)		
229	2	103 CBM	5893					·.	<u></u>		
N 60 4 4	,										
No of Contexts: Total Objects:	103	Total Bags: Total Weight:	. 5893	, ,							

Site Code OX	<b>QUCK</b>	80		Mater	ial: C	ВМ				
Box Size Siz	ze 2			Box No	Box No BM.05		Accession No OXCMS:2008			
Context SF No	No of Bags	No of Object	Material: s	Weight (g)	Context	SF Number		No of Objects	Material:	Weight (g)
280	1		CBM from sieving	7					<del>-</del> -	
280	1		CBM from sieving	187				•		
280	2	18	СВМ	1255						
282	. 1	8	СВМ	249						• .
283	1	5_	СВМ	678						
285	1	2	СВМ	24						
288	1	1	СВМ	53						
302	2	5	СВМ	487			•			
314	2	6	СВМ	477		•		•		
332		10	СВМ	617						
No of Contexts:	10	Tota	l Bags:	14						
Total Objects:	89	Tota	l Weight:	4034						

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

OXQUCKEX

Box Contents Sheets												
Site Co	de O	XQUCK	80 2		Mater	ial: C	BM	•				
Box Size Size 2					Box No BM.06			Accession No OXCMS:2008.26				
Context	SF No	No of Bags	No of Object	1714 601 1416	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)	
211		. 1	ì	СВМ	2392					•		
211		- 1	1	СВМ	2480	÷						
		•		•			,					

No of Contexts:

2 Total Bags:

2

**Total Objects:** 

2 Total Weight:

Site Code OXQUCK 08	Material:	СВМ	
Box Size Size 2	Box No	BM.07	Accession No OXCMS:2008.26

Context	SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Objects	Material:	Weight (g)
247	•	. 1	1 CBM	2064			 		
247		.1	1 CBM	1976			, ,		

No of Contexts:

2 Total Bags:

2

**Total Objects:** 

2 Total Weight:

Site Co	ode OX	<b>KQUCK</b>	08		Material: Copper Alloy						
Box Si	ze Pla	stic size	e 4		Box No	0	CA.01	Accession No		OXCM	S:2008.26
Context	SF No	No of Bags	No of Object	Material: s	Weight (g)	Contex	t SF Number	No of Bags	No of Objects	Material:	Weight (g)
250		- 1	1	- Copper Alloy from sieving	4						•
252	14	1	1	Copper Alloy Coin	0						
253	12	1	1	Copper Alloy Handle	0						
269		1	5	Copper Alloy from sieving	2						
269		1	6	Copper Alloy from sieving	3						,
270		1	1 .	Copper Alloy, from sieving	2						
270		1	2	Copper Alloy from sieving	1						
274	15	` 1	1	Copper Alloy Lace tag	0						
280		1	1	Copper Alloy from sieving	1					•	
280		1	. 1	Copper Alloy from sieving	1 .						
280		1	1	Copper Alloy from sieving	1						
280	23	1		Copper Alloy Sheet	0						
284	17	1	1	Copper Alloy Stylus	0						•
285	18	1		Copper Alloy	0				t		
288	19	1		Copper Alloy Buckle frame	0		•				
294	20	l		Copper Alloy Coin	0						
	•			- +							
No of Co		16		l Bags:	16						
Total Ol	jects:	26	Total	l Weight:	15						

Site Co	ode OX	<b>KQUCK</b>	08		Mater	ial: C	opper Al	loy			
Box Si	ze Pla	stic siz	e 4		Box No CA.02		Accession No OXCMS:2008				
Context	SF No	No of Bags	No o	f Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
208			. 1	Copper Alloy ?	0						
229		1	1.	Copper Alloy?	0	·					•
280		1	2	Copper Alloy Ore?	0						
280		1	2	Copper Alloy Ore?	0						
294	21	1	11	Copper Alloy	4						
No of Co	ontexts:	5	Tot	al Bags:	5						
Total O	bjects:	17	Tot	al Weight:	4						

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

Box (	Cont	ents	She	ets								
Site Co	de OX	KQUCK	80 3		Material: Clay Pipe							
Box Size Size 3			• .	Box No CP.01			Accession No OXCMS:2008.26					
Context	SF No	No of Bags	No of Object		Weight (g)	Context	SF Number	No of Bags	No of No Objects	Material:	Weight (g)	
205	•	1	13	Clay Pipe	126			,			<del></del>	
208		1	3	Clay Pipe	11				· :			
209		1	7	Clay Pipe	45					,		
212		1	42	Clay Pipe	220				*			
222		2	19	Clay Pipe	96			,			:	
226		. 1	2	Clay Pipe	25							
229	-: <u></u> -	. 1	2	Clay Pipe	10							
234		1	2	Clay Pipe	8					-		
239		1	1	Clay Pipe	6							
240		1	45	Clay Pipe	279					•		
258		1	6	Clay Pipe	41							
263		. 1	12	Clay Pipe	68				. •	•		
267		1	1	Clay Pipe	4							

No of Contexts:

13. Total Bags:

14

Total Objects:

155 Total Weight:

Site Co	ode	OX	QUCK	80 1		Material: Iron							
Box Siz	ze	Pla	stic siz	e 8		Box No	o FI	E.01	Acc	ession !	No OXC	OXCMS:2008.26	
Context	SF	No .	No of Bags	No o Obje		Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)	
208	-	•	. 1	. 1	Iron Nail	0	274		1	 i li	on Nail	. 0	
209			. 1	1	Iron Nail	0	274		1	l I	on Nail	0	
212			1	1	Iron Hinge pivot	0	280		l	l lr	on Nail	0	
212	•		1	1	Iron Nail	0	280		1		on from	4	
212			1	1	Iron Nail	0			1		eving		
212			. 1	ı .	Iron Nail	0	280		I		on from eving	 	
212				l .	Iron Nail	0	280		1		on from eving	3 .	
212			1	1	Iron Nail	0	280			<del>-</del>	on from	 I	
229			i	1	Iron Hook	0					eving	· ·	
240			1	2	Iron Objects	0	290		1	l li	on Nail.	0	
250			1	1	Iron from sieving	1	290		1		on from eving	. 0	
250			1	3	Iron from	24	294		1	l Ir	on Nail	0	
					sieving		302	·	1	l Ir	on Object	0	
250			. 1	3	Iron from sieving	ì	326		1	2 Ir	on Nails	0	
250			1	2	Iron from sieving	7	No of Co	ntexts:	36	Total 1	Bags:	36	
252	1.3	3	1	1	Iron Object	. 0	Total Ob	jects:	72	Total '	Weight:	149	
255	-	-	1	1	Iron Object	0							
263	-	-	1	2	Iron Nails	0							
269	•		1	3	Iron from sieving	8					•		
269	-		1	1	Iron Object	0							
269			1	2	Iron from sieving	1					٠		
270			· · · ·	- 1	Iron Nail	0	٠						
270			1	12	Iron from sieving	7							
270			1	1	Iron Nail	0							
270			1	13	Iron from sieving	91					,		

Date Printed: 23/09/2008

Bags Objects

(g) ·

<b>Box Contents Sheets</b>		
Site Code OXQUCK 08	Material: Gla	iss
Box Size Size 4	Box No GL	.01 Accession No OXCMS:2008.26
Context SF No No of No of Material:	Weight Context	SF No of No of Material: Weight

Context	SF No	No of Bags	No o Objec		Weight (g)	Context	SF Number
205		. 1	4	Glass	204	<del></del>	
208		1	7	Glass	219		
209		1	6	Glass	23		
212		1	14	Glass	105		
222		1	I	Glass	10		
229		1	ı	Glass	15		
234		1	3	Glass	98		
240	-	]	4	Glass	5	٠	
263		]	1	Glass	4		
285	1	1	1	Glass	2		

No of Contexts:

10 Total Bags:

10

Total Objects:

42 Total Weight:

Site Co	de O	<b>(QUCK</b>	80 2	. •	Material: Miscellane			laneous				
Box Siz	ze Siz	e 2			Box No	0	MISC.02 Accession No OXCM					:2008.2
Context	SF No	No of Bags	No o Objec	.vamec.i idii.	Weight (g)	Conte	st SF Number	No of Bags	No of Object		nterial:	Weight (g)
250		1	3	Burnt Flint, Unworked from	10	296		1	1	Potter	у	1112
<u> </u>	•			sieving		197		9	1	Slag f		. 2
269		1	. 7	Burnt Flint, Unworked from sieving	26	250	,	1	2	Slag f sievin	rom	3
269		1	1 .	Burnt Flint, Unworked from sieving	2	250		l I	9	Slag f		23
<b>270</b>		1	10	Burnt Flint,	110	269		1	1	Slag f		2
		·		Unworked from sieving		270		1	1.	Slag f		5
280		1	4	Burnt Flint, Unworked from sieving	2	280		1	100	Slag f		41
280		1	13	Burnt Flint, Unworked from	83	212		1	1	Stone		277
				sieving		222		1	1	Stone		208
250		. 1	1	Cess from sieving	2	229		1	1	Stone		5
269	,	1	1	Clinker from sieving	1	250	•	1	<u> </u>		Whetstone	174
269		1	2	Fired Clay from sieving	6	270		1 1		Stone Stone		9 955
280		1-	1	Fired Clay from	3	280		1	1	Stone	<del></del>	20
				sieving		285		1	1	Stone		23
209		- 1	i	Flint	4	324		1	1	Stone	<del></del> =	18
269 		1	1	Flint	12						,-	
280		1	l	Flint	5		Contexts: Objects:	35 192		l Bags l Weig		43 4098
282		1	1	Flint	10	iviai	ojecis:		ıvıa	. ** EI	gut.	7020
300		1	1 .	Flint	. 20	-						
332		1.	i	Flint	5						,	
269		1	. 1	Mortar from sieving	11 							
280		1	16	Mortar from sieving	101							
296		1	1	Pottery	808							

Date Printed: 23/09/2008

Site Cod	le O	<b>KQUCK</b>	80		Mater	ial:	Pottery				
Box Size	e Siz	e I			Box No	D	P.01	Acc	ession No	OXCM	S:2008.2
Context	SF No	No of Bags	No o Objec		Weight (g)	Conte	t SF Number	No of Bags		Material:	Weight (g)
197 .	-	1	1	Pottery from sieving	2	269		1		tery from	· I .
197		1	4	Pottery from sieving	-21	269		1		tery from	12
205		1	4	Pottery	36	270		l		tery from	- I ·
208		. 1	. 6	Pottery	148	270		1		tery from	39
209	•	1	13	Pottery	195	<u> </u>				ving	•
212		1	12	Pottery	242	270		1		tery from ring	7
226	-	1	6	Pottery	. 83	274		. 2	4 Pot	tery	74
229		1	56	Pottery	. ——	276		1	2 Pot	tery	36
230		1	1	Pottery	9	277		2	12 Pot	tery	152
233		3	. 8	Pottery	223	279		·2	4 Pot	tery	145
234		1	8	Pottery	328	280	·	i	-	tery from	294
239		1	16	Pottery	203					ing	• • • • • • • • • • • • • • • • • • • •
240		1	3	Pottery	138	280		1		tery from ring	2
250	•	1	2	Pottery from sieving	1 .	280		1		tery from	. 9
250		1	2	Pottery from sieving	5 .	280		2	24 Pot	tery	495
253		- 1	1	Pottery	118	283		1	2 Pot	tery	40
255		1	l	Pottery	8	284		1	5 Pot	tery	24
257		1	3	Pottery	31	285		1	l Pot	tery	8
258		·	3	Pottery	31	286		, 1	2 Pot	tery	15
261		1	- 1	Pottery from	5	288		2	2 Pot	tery	13
	-	-		sieving		290		1	7 Pot	tery	26
263 267		· · · 2	9 - 7	Pottery Pottery	132 67	290		1		tery from	I
						290		2		tery	47
269		1	- <del>6</del> - <del>4</del>	Pottery from	75 6	292		1		tery	4
				sieving		294		2	19 Pot	tery	171
269		1	12	Pottery	114		······································				

Date Printed: 23/09/2008

Site Code OX	QUCK	80	•	Mater	ial: P	ottery				٠.	
Box Size Size	e 1			Box No	o P	.01	Accession No OXCMS			5:2008.26	
Context SF No	No of Bags	No o Objec	of Material: cts	Weight (g)	Context	SF Number	No of Bags	No of M Objects	faterial:	Weight (g)	
296	1	· 4	Pottery	33							
297	1	5	Pottery	78			•			•	
299	1	l	Pottery	13			,				
300	1	2	Pottery	120							
302	2	3	Pottery	. 32			•				
305	1	1	Pottery	2							
314	2	4	Pottery	60							
320	1	2	Pottery	20							
322	1	ı	Pottery	49				•			
324	1	7	Pottery	109					•		
326	l	1	Pottery	21							
328	1	4	Pottery	19		•					
332	2	12	Pottery	201							
No of Contexts:	61	Tot	tal Bags:	. 74							
Total Objects:	412	Tot	tal Weight:	5321							

Site Code OX	<b>QUCK</b>	08	Material: Lead						
Box Size Pla	stic size	2 4	Box No	PB.01		Accession No OXCMS:			S:2008.26
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
212	i	I Lead Waste	0						
212	ı	1 Lead Sheet	0						
No of Contexts:	2	Total Bags:	2						į
Total Objects:	2	Total Weight:	. 0						

Date Printed: 19/08/2008

Site Co	de O	KQUCK	08	Mater	ial: Sl	nell				,	
Box Siz	ze Siz	ze 2	•	Box N	o SI	H.01	Acc	ession No	OXCN	1S:2008.26	
Context	SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of B Objects	Material:	Weight (g)	
205		1	14 Shell	146	•					•	<u>:</u>
208		·	3 Shell	25						• .	
209		į	27 Shell	285							
212		1	15 Shell	205							
229	• •	. 1	17 Shell	164							
234		. 1.	1 Shell	.5							
240		<u> </u>	1 Shell	21	•						
248		1	1 Shell	3.						•	
249		1	2 Shell	5							
250		1	1 Shell .	9						ŧ	
252		. 1	2 Shell	25							
253		1	1 Shell	31							
255		1	5 Shell	27							
257		. 1	1 Shell	16							
258		1	2 Shell	16							
263		1	2 Shell	8						•	
267	• · ·	2	23 Shell	360							
268		1	2 Shell	26							
269		i	7 Shell	. 59							
270		2	13 Shell	149						**	٠
274		1		7		,					
276		· . 1	3 Shell	57							
277		2	30 Shell	488						•	
279		. 3	69 Shell	742						1. , ,	
No of Co	nnto-t			29				•	-		
Total O		244		2879							

Date Printed: 13/08/2008

Material:

Weight

(g)

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

<b>Box Contents Sheets</b>			
Site Code OXQUCK 08	Material:	Shell	
Box Size Size 1	Box No	SH.02	Accession No OXCMS:2008.26

Context

SF No of No of Number Bags Objects

Context	SF No	No of Bags	No o Objec		Weight (g)
280	٠.	4	382	Shell	4150
286	• • • • • • • • • • • • • • • • • • • •	1	1	Shell	8
288	·	1 -	2	Shell	. 13
290		. 1	l	Sheil	12
294	• •	. 2	5	Shell	105
297		1	3	Shell	, 45
302		2	15	Shell	178
314		1	5	Shell	71
316		1	7	Shell	78
324		1	11	Shell	230
326		1	.3	Shell	21
332		2	4	Shell	65

No of Contexts: Total Objects: 12 Total Bags:

18

Cotal Objects: 439 Total Weight:

Site Cod	e O	KQUCH	₹ 08		Mater	ial: S	Shell				
Box Size	Siz	ze 1	1		Box N	0 \$	SH.03	Acc	ession No	OXCM	IS:2008.26
Context S	SF No	No of Bags	No o Obje		Weight (g)	Context	t SF Number	No of Bags	No of A	Material:	Weight (g)
250		· ·	9	Shell from sieving	34	280	· <del>-</del>	1	50 She	ll from ring	16
250		1	6	Shell from sieving	8	280		1	50 She siev	II from ing	23
250		1	25	Shell from sieving	5	280		1	1 She	ll from ing	ŧ,
250		1	8	Shell from sieving	5	280		1		ll from ing	I
250		1	8	Shell from sieving	21	280		1	30 She	II from	20
250		1	25	Shell from sieving	8 :	280		l	40 She	II from	8
250		1	7	Shell from sieving	738	280		1	100 She	II from ing	998
250		1	. 8	Shell from sieving	1	280		1	100 She siev	Il from	1074
269	-	1	50	Shell from sieving	180	280		1	9 She	Il from	4
269		1	200	Shell from sieving	138	320		l	l She	II from	5
269		1	25	Shell from sieving	41	No of C	ontexts:	29	Total Ba	gs:	29
269		1	11	Shell from sieving	95	Total O	bjects:	1045	Total W	eight:	3844
270		1	25	Shell from sieving	203			•			
270		1	2	Shell from sieving	24						
270		1	25	Shell from sieving	19						
270		1	18	Shell from sieving	126					r	
270		1	150	Shell from sieving	34						
280		1	11	Shell from sieving	2						-
280		1	50	Shell from sieving	12						
		-	•				<b>.</b>		_ ^ <del>/_</del>		

Date Printed: 23/09/2008

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

OXQUCKEX

Box Contents Sheets											
Material: Stone											
Box No ST.02	Accession No OXCMS:2008.26										
Weight Context SF (g) Number	No of No of Material: Weight Bags Objects (g)										
6000											
	Box No ST.02  Weight Context SF (g) Number										

No of Contexts:

1 Total Bags:

0

Total Objects:

1 Total Weight:

Box Contents Sheets											
Site Code OX	<b>KQUCK</b>	08	Mater	ial: St	one						
Box Size Unboxed Box No ST.03 Acces								o OXCM	S:2008.26		
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)		
252	0	1 Stone	3000	//					•		
No of Contexts:	1	Total Bags:	0								
Total Objects:	1	Total Weight:	3000								

Site Code OXQUCK	Materi	ial: St	one					
Box Size Unboxed	Box No ST.04			Accession No OXCMS:2008.2				
Context SF No No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
<b>252</b> 0	1 Stone	2000						
No of Contexts: 1	Total Bags:	0						
Total Objects:	Total Weight:	2000						

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

Box Conten	ts	Sheets	•		***					
Site Code OXQU	JCK	08	Material: Stone							
Box Size Unbox	æd		Box No ST.05			Accession No OXCMS:2008.20				
	of ags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight . (g)	
253	0	1 Stone	8000			<u>-</u> *				
No of Contexts:	1	Total Bags:	0							
Total Objects:	1	Total Weight:	8000	-					•	

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

OXQUCKEX

<b>Box Cont</b>	ents	Sheets		· · · · ·						
Site Code OX	<b>KQUCK</b>	3 08	Mater	ial: St	one					
Box Size Un	boxed		Box No ST.06			Accession No OXCMS:2008.2				
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)	
253	0	.l Stone	9000			<u> </u>			`	
No of Contexts:	1	Total Bags:	0							
Total Objects:	. 1	Total Weight:	9000	•						

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

Box (	Cont	ents :	Sheets	•						
Site Co	de OX	<b>QUCK</b>	08	Mater	ial: St	one				
Box Siz	e Un	boxed		Box No ST.07			Accession No OXCMS:2008.20			
Context	SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
253		0	1 Stone · ·							
No of Co	ntexts:	. 1	Total Bags:	. 0						
Total Objects: 1 Total Weight:		7000								

Date Printed: 19/08/2008

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

<b>Box Cont</b>	ents :	Sheets							
Site Code OX	<b>KQUCK</b>	08	Mater	ial: St	one		<u> </u>		
Box Size Un	boxed		Box No ST.08 Accession No OXCMS:200						S:2008.26
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
253	0	1 Stone .	2000						
No of Contexts:	1	Total Bags:	0						
Total Objects:	1	Total Weight:	2000						

Box Contents Sheet	ts						
Site Code OXQUCK 08	Mate	rial: Stone					
Box Size Unboxed	Box N	Box No ST.09 Accession No OXC					
Context SF No No of No of Bags Objects	Material: Weigh	t Context SF Number	No of No of Bags Objects	Material:	Weight (g)		
<b>253</b> 0 1 S	Stone 3000		•				
No of Contexts: 1 Total	Bags: 0						
Total Objects:   Total	Weight 3000						

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

Total Weight:

Box Cont	ents Sheets		*					
Site Code O	QUCK 08	Materi	al: St	one				
Box Size Un	boxed	Box No ST.10 Accession No OXCMS					S:2008.26	
Context SF No	No of No of Material: Bags Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
259	0 1 Stone	12000						
No of Contexts:	1 Total Bags:	0						
Fotal Objects: 1 Total Weight:		12000						

Date Printed: 19/08/2008

Total Objects:

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

ĺ	DAY!	$C_{\alpha}$	ntent	a Ch	oote
í	DUX '	w	ntent	8 DII	CCLN

Site Code OXQUCK 08	Mat	terial: St	tone					
Box Size Unboxed	Box	Box No ST.11			Accession No OXCMS:2008.			
Context SF No No of No of Bags Objects	Material: Weig	,	SF Number	No of Bags	No of Objects	Material:	Weight (g)	
<b>259</b> 0 1 5	Stone 16000	0		<u> </u>				
No of Contexts: 1 Total	Bags:	0						
Total Objects: 1 Total	Weight: 1600	00						

Date Printed: 19/08/2008

Site Co	ode OX	<b>QUCK</b>	08		Mater	ial: W	orked B	one				
Box Si	Box Size Size 4					Box No WB.01 Accession No OXCMS:2008.26						
Context SF No No of No of Material: Bags Objects				Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)		
248	10	1	1	Worked Bone Comb fragment	0	* *		1 M TA MATERIAL			tote years	
No of Co	ontexts:	1	Tot	al Bags:	1							
Total O	bjects:	i	Tot	al Weight:	0							

Date Printed: 12/05/2009

# Finds Compendium

Site Code	Invoice Code	Site Name	Accession No OAU No
OXQUCK 08	ONQCKWB2	Oxford College, Kitchen Extension	OXCMS:2008.26
Finds materials	summarised for S	ite Code: OXQUCK 08 and invoice cod	e: OXQCKWB2
Material	No of No Boxes Cont	Of No Of Total Box Siz exts Sherds Weight (g)	es Box Numbers
Wood	8	l 8 0 8 x Unboxe	w.01, W.02, W.03, W.04, W.05, W.06, W.07, W.08
	Totals:	8 0 g	
Total No of	8 boxes +	Miscellaneous I	Box Sizes:

OXQCKWB2

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

#### **Box Contents Sheets**

Site Code OXQUCK 08	Material:	Wood		
Box Size Unboxed	Box No	W.01	Accession No	OXCMS:2008.26

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	 	Material:	Weight (g)

1017 1 1 Wood Well plate 0

No of Contexts:

Total Objects:

Total Weight:

Date Printed: 12/11/2008

Site Code OXQUCK 08	Material:	Wood	
Box Size Unboxed	Box No	W.02	Accession No OXCMS:2008.26

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context		No of Objects	Material:	Weight (g)
1										

No of Contexts:

1 Total Bags:
Total Objects:
1 Total Weight:

Date Printed: 12/11/2008

	Site Code	OXQUCK 08	Material:	Wood		:
: زير	Box Size	Unboxed	Box No	W.03	Accession No OXCMS:2008.26	-

Context	SF No	No of Objects	Material:	Weight (g)	Context	SF Number		Material:	Weight (g)	_
	<del></del>	 					 		- · <del>- ·</del> - · — -	

1017 1 1 Wood well plate 0

No of Contexts:

1 Total Bags:

1

Total Objects:

1 Total Weight:

Site Code OXQUCK 08	Material:	Wood	
Box Size Unboxed	Box No	W.04	Accession No OXCMS:2008.26

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	 	Material:	Weight (g)
i										

1017 l Wood well plate 0

No of Contexts: 1 Total Bags: 1

Total Objects: 1 Total Weight: 0

Site Code	OXQUCK 08	Material:	Wood	
Box Size	Unboxed	Box No	W.05	Accession No OXCMS:2008.26

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	 No of Objects	Material:	Weight (g)
1										

1017 1 1 Wood well plate 0

No of Contexts:

1 Total Bags:

1

~Total Objects:

1 Total Weight:

OXQCKWB2

**Box Contents Sheets** 

Site Code OXQUCK 08	Material:	Wood	,
Box Size Unboxed	Box No	W.06	Accession No OXCMS:2008.26

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	 No of Objects	Material:	Weight (g)	

1017 101 1 I Wood well plate 0

No of Contexts:

1 Total Bags:

1

**Total Objects:** 

Total Weight:

Site Code OXQUCK 08	Material:	Wood		
Box Size Unboxed	Box No	W.07	Accession No	OXCMS:2008.26

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	 	Material:	Weight (g)	
1											į

1017 102 1 1 Wood well plate 0

No of Contexts: , 1 Total Bags: 1

Total Objects: 1 Total Weight: 0

#### **Box Contents Sheets**

Site Code OXQUCK 08	Material:	Wood	
Box Size Unboxed	Box No	W.08	Accession No OXCMS:2008.26

	Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	 No of Objects	Material:	Weight (g)
İ						<del></del>		·	 ·-·-		

1017 1 1 Wood well plate 0

No of Contexts:

1 Total Bags:

1

Total Objects:

1 Total Weight:

Oxford, Queens College, Kitchen Extension OxoxxX08

Box 2 File 6

O Catalogue of Photographs - Execusation.

# Pdf A Scan

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART I	
Casta !44 .	,

FILMING INSTRUCTIONS

Submitter: OA

No. of Diazo Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Doglardshire]

Parish: Oxford

Site: Queen's College, Kulchen Extension
Site identifier/accession code may be included Oxcorcko8 /oxcors: 2008.26

Line 2: Fieldworker/Excavator's Name [A. Dorlon

. ]

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 - Eccaration	
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	

1/2					_
***	Oxford Archa	eology	RH ()	OTOGRAPHIC RECORD SHEET	
s	ITE CODE	KQUEKOS	SITE NA	ME NEW KITCHEN, QUEENS COLLEGE. FILM NO.	<u></u>
	amera numbe		Lens nur	nber Black & white Lcol	our
-	Date	Negative number	View	Context(s)	Initia
		0		LD SHOT.	
	मीञ्ची छंत्र	1	W	General At St exc. area extra 1x2m	MS
F	<del>7101108</del>	. 2	1	Carre I	1
		, <u>-</u> 3	1	-	J
-		4	$\epsilon$	General Alat of exc. area 1x2m 2x1m	
`. <b> </b> -		5	;	General Alst of exc. area 1x2m 2x1m	
-	o` d	<del></del>			
$\blacksquare$	· · ·	<del></del>	<u> </u>		
<i>,,</i> –	*	7	\$	Heavel Shane shale 211 [13] Extra (214) 2×hm	
		8	<del>-</del>		
L		9			
		10	臣	Section of cellur fill	
		11	E	, /4	
	ويود د دي	12	至		
	100 mg	<b>4.13</b>	W	West wall of cellar	
		14	W	, , ,	
		15	W	1	
ŀ,	9107/1	16	5	(248) 2×1m	415
F	1 047.10	17	,	(240)	1
-		18			1
	<del>-</del>		#2 C	7	111
1	0/07/08	19	<b>\$</b> \$	S. 200 ZX /M	415
.	1:	20	<i></i>		<del>\</del>
	<u> </u>	21	•		
Ĺ	<u> </u>		-> &Z	from LAMER EXP. WB	93
	.06	23	<u> </u>	ng.	
,		24	·	NB	
	•	<b>25</b>	ر ا	NS	<i>t</i>
· [	10/07/08	26	h	Size: Ciril 1x/on has	41
	77	<b>27</b>	1	1 1 1 WA	1
	- Ju	<b>-28</b>	1	& l way	1
<u>₩</u> -		29	->5		_
<b>~</b>  -	•	30	-75	working SHO7S	<del>                                     </del>
		31			<del>                                     </del>
F	<del></del>		-> €	<del></del>	
L		32	→ E	<u> </u>	<u> </u>
		33	-> W		<u> </u>
., L		34	-> W	+ <b>+</b>	<u> </u>
		35			
		36			
		37	l	and the first of	

() ..

ć

Oxford Archa		Pŀ	IOTOGRAF	PHIC RE	CORD S	HEET			
SITE CODE	(QUCKOS	SITE NA	ME New kit	else is	Que eno C	el Doce	FILM NO. I		
Camera numbe	er	Lens nur				d	Black & white / col	<del>our-</del>	
Date	Negative number	View	<del>,</del>	•	Context(s)			lni	tials
	0		D	SHOT				M	S
11/07/08	1	Ş	Colphad =	Sulare	252	2 ~	In W8		,
	2	11		`			MOS		
	3	V					•1	Ц	
	4	S€			1252	2 z lw		$\sqcup$	
	5				**		was .		
	6	<b>V</b>				. –	ıı .		
	7	SW			[252]	2×lm	WB		
	8	<del>                                     </del>					WOB	3.4	<u> </u>
V	9	V	<i>(</i> 0) <i>(</i> 1)		<u> </u>		•,		
	10	12	Alon ?	Surface	12537	Ixla	WB	8	<u>-</u>
	11	<del>                                     </del>		-			WOR		
V 2 - 2- 4-	12	3	60	<u> </u>	The State	1,7	71 M		
14/07/08	13	3	(266)		1/KBA	1x Zm	wog	95	;
<del></del>	14	<i>-</i>	<del></del>		<del>-4/</del>		we	H	
1 1 1 1 0 0	15 16	E	259		1	<u> </u>		1	3
15/7/08	17	1	1 2341		1×1-		<u>vb</u>	1	~
<b>→</b>	17	1/1	\ <u>\</u>		<del>\</del>		8000 ·	┥	$\overline{\nabla}$
-11-	19	V	1259	· · · ·	1 x ( _		<del>*</del>	te	w
11.0	20	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12371		1212	<u>-</u> 1	COB COB		03.
7	21				•	$\overline{}$		7	1.
,	22	<del>-&gt;</del> S	PLOOR LAY	100 60	<u> </u>	1	ws	<b>├</b>	Dy
	23	1	1	ers (mo	<u>1) -                                   </u>	<u>l R.</u> ,	NS		7
	24	1 1					N'S		+
	25	<b>+</b>					ng ng		f = f
	26	->E			1		wB		
	. 27	1					NB		عو
	28						NB		
	29	4	4				NB	1	,
1817/08	30	E	FLOOR	LAYE	PR (28	4) 2/2		М	9
-	31					1	M/B		1
	32					V	VB.		
	33					1×2-	~ MB		
	34					1	NB		
	35		V			<u> </u>	143		
	36								
	37								

~255E

Oxford Archa	eology	Pŀ	HOTOGRAPHIC RECORD SHEET	
SITE CODE &	x Que way	SITE N	AME NEW KITCHEN, QUEENS COLLEGE, FILM NO. 12	
Camera numbe	er	Lens nui	mber Black & white /_co	<del>lour</del>
Date	Negative number	View	Context(s)	Initials
	0		10 SHOT.	
21/7/06	1	臣	LAYER 2 (286) WB	mp
1	2	1	1 NB	1
V	3	V	W NB	V
21/7/06	4	121	LAYER 2 (286) WB	hut
1	5	1	NB	.
	6	<b>V</b>	U VB	し し
	7	-۶۲	Sforcon 302. WB In school	Jom
	8		NB	
	9		ns	
	10	4	. b NG b	•
23/7/01	11	N	5.303 CETHERT [293] 1x1- LEB	mp
1	12	<u> </u>	J J MB	
V	13	<u> </u>	V V VB	U
24/7/08	14	\$	5. 304 SECTION THROUGH COLUMN APITS (INCL. SALON) IM, ZM WB	
	15		NE	
·	16	V	NB	
	17	_ لَهُا	ws.	
	18	<u> </u>	NB	
	19	•	Ng	
	20	N :	Wg	
	21		NB	
<u>-</u>	22	V	₩ NB	
	23	5	5-506 [275], 8 1x2m Wm W	
	24		Ng Ng	
	25	4	NA.	
	26	W	[313] 1×2m us	
	27		NR NR	
	28	7	NS NS	1
	29			1
	30			<u> </u>
	31			<u> </u>
	32			<u> </u>
	33	ļ		<u> </u>
	34	<u> </u>	<u> </u>	1
· -	35			<u> </u>
	36			<u> </u>
	<u>3</u> 7			

ĺ			f	1100000 1-00000 100000	
	Oxford Archa	leology	PI	HOTOGRAPHIC RECORD SHEET	
SIT	E CODE O	XQUCK&	SITE N	AME Oxfold Queens College Kitchen FILM NO. 13	3
	nera numbe		Lens nu		lour
	Date	Negative number	View	Context(s)	Initials
		0		10 shot	2W
		1	E	View of brench after wall [215] removed	1
		2	N	Removed wall \$16)	
		3	3		
		4	W		
		5	S£	Removed wall 510t	
		6	SE		
		7	N	Wall face [339]	
		8	2	·	
		9	N	# later collapse	
		10	N		
		11	N		1. [
		12	SE	Removing Celler back (1)	
		13	S£	Removing Celler back fll	
		14	£	Section of celler backful	1 1
		15	E	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1
		16			1
		17	-		
		18			
		19			
	_	20			
		21			
)		22			
		23			
		24			
		25			
		26			
		27			1
		28			1
		29			
		3Õ			
		31	•		
		32			
		33			
		34			
	•	35			
		36			1
		37			

10   10   10   10   10   10   10   10	Oxford Archa	aeology	PF	OTOGRAPHIC RECORD	SHEET		
Camera number			SITE NA	1E New Kitemen, Queen	consus.	FILM NO.	)
Number				per		Black & white / col	our
4	Date		View	Context	(s)		Initials
4 6 Concord Ant of each area 2 day (2m)  4 6 Concord Ant of each area 2 day (2m)  5 7 5 Hearth   stone Ant 200   2mm (2m)  8 9  10 90   Sector of cellar fill  11 9 6 7  13 9 West Dall of celler  14 9 15 9 2 ×   m  15 9 2 ×   m  6/6/4/05 19 5 2 20 2 ×   m  6/6/4/05 19 5 2 20 2 ×   m  22 2 2 2 5 5 6 6 6 6 6 6 7 8 9 8 6 6 6 7 8 9 8 6 6 6 7 8 9 8 6 6 6 7 8 9 8 6 6 6 7 8 9 8 6 6 6 7 8 9 8 6 6 6 7 8 9 8 6 6 6 7 8 9 8 8 6 6 7 8 9 8 8 6 7 8 9 8 8 6 7 8 9 8 8 6 7 8 9 8 8 6 7 8 9 8 8 6 7 8 9 8 8 6 7 8 9 8 8 6 7 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0		12 SHOT		_	
2 3 4 6 5 5 1 6 7 5 10 9 10 9 10 9 10 10 11 10 11 10 11 10 11 11 10 11 11	4/07/08	1	W		avea 2 mlu	124	145
4 6 (remend let 5 enc. area 2 day 10/20)  5 1  6 V  7 5 Hearth   store Andre Della (21)  10 50					·		_
10   10   10   10   10   10   10   10		3	V	· ·			
6		4	$\epsilon$	reveral Apt 5 exc	area 2x	In 1×200	
7 S Hearth stone And Dell 25th (2n) 2xlm  8 9 10 We Section of Celliar fill  11 J E 12 J E 13 W West Dall of Celler  14 W 15 W 15 W 16 S C Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della Della		5 *					
8 9 10 10 10 11 11 15 11 15 11 16 5 6/62/08 19 18 5 7 10 10 10 10 10 10 10 10 10 10 10 10 10		<del>+</del>	<u> </u>	<del>.</del>	(2)2)		
9		<b>_</b>	\$	Hearth Stone Alab [	20) 200 m	2m) 2xlm	
10 BE Sector of Cellar fill  11 BE  12 BE  13 West Dall of Celler  14 W  15 W  16 S Comp P 2x/m Gis  17 18 S S 200 Ex/m Gis  18 S S 200 Ex/m Gis  221 S S 600 West 2x9 who  221 PR S 600 West 2x9 who  23 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB  10 MB		<del></del>				- <del></del>	
11		<del> </del>			0.11		
12 DE  13 W Wet Dall of celler  14 W  15 W  15 W  16 S C D D 2×   m  6/62/08 19 S 100 Dx/m  20 Dx/m  21 Dx/m  22 Dx/m  22 Dx/m  23 NB  10 Dx/m  24 NB  10 Dx/m  25 W  10 Dx/m  26 W/m  27 W  28 Dx/m  28 Dx/m  29 S browners swors  30 7 S Dx/m  28 Dx/m  29 S browners swors  31 7 E  32 7 E  33 7 W  33 7 W  34 7 W		<del>                                     </del>		Section of cellar	- fill		
13 West Dall of celler  14 W 15 W 15 W 16 S Comb P. 2x/m 6/62/05 19 S S 100 C 2x/m 6/64/05 19 S S 100 C 2x/m 22 NB Ribert Langer 279 wb c 23 NB 24 NB 25 NB 26 W S 70/ [71] /7/m WB 27 W 28 S Woman a surers 30 7 S W 31 7 E 32 7 G 33 7 W 35 35		<del> </del>	40 8	1	<del>~</del> ;		
14 W 15 W 15 W 16 S C P 2 X M 3		+	DE	· · · · · · · · · · · · · · · · · · ·			
15 W GIS  16 S CARD P. 2× M  17 18 1		<del> </del>	<del>                                     </del>	West Wall of ce	eller		
16 5 (4) p. 2× m. Gis  17 18 18 1		<del></del>	W	1. 1	<u> </u>	<del></del>	27
17 18 6/64/08 19 5. 20 21 22 28 6000 Lange 24 7 70/4/08 26 6000 S-70/ [72.1] 7/m 60 600 600 600 600 600 600 600 600 600		<u> </u>	<del></del>	1 1			
18	89/18416	<del></del>	5		ZXIM		GIS
			<del>                                     </del>		<u> </u>	<u> </u>	
20 21 22 28 Room Large 279 NB 24 NB 25 NB 26 NB 27 NB 28 NB 29 S NB NB NB NB NB NB NB NB NB NB NB NB NB		+	4		•		0.
21  22  28  Room Lange 249  NG  24  NG  25  NG  26  NG  27  NG  27  NG  28  29  S Womana Swors  30  75  31  76  32  76  33  76  34  90  35  36	10/07/08		_ <b></b>	5. 200 - Zy			4/3
23  NB ROOM LAYER 249 WB 6  24  NB NB  24  NB NB  25  NB NB  26 W S-70/ [72/] /*/m  WB G/S  29 - S waama swors  30 - S   S S S S S S S S S S S S S S S S S	1		S STORY	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		· · · · · · · · · · · · · · · · · · ·	<u> </u>
23	<u> </u>		of the second			<del></del>	<b>V</b>
24			25 B >	HOW. LAYGA 279			
25  18/09/08 26 W S-70/ [72] /*/m WS 6/5  28  29 > S WORKING SWOTS  30 > S  31 > E  32 > E  34 > W  35	4 4.4.34		10				
16/9/08 26 W S-701 [77.1] /1/m W CIS 28 W W S WORKING SWOTS  30 75  31 76  32 76  33 7 W  34 7 W		24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
29 > S woman swors  30 > S  31 -> 6  32 -> 6  33 -> w  34 -> w  35	Z			· · · · · · · · · · · · · · · · · · ·		1.6	111
28 29 30 30 31 76 32 76 33 34 34 35			W	3- COA LTZI	/m		100
29 > S hromana swors  30 > S  31 -> E  32 -> C  33 -> W  34 -> W  35	1.7		£. 2		<del> </del>		12000
30 → S 31 → E 32 → G 33 → W 34 → W		30 3	1 1 C	<del> </del>	<u> </u>		<b>4</b>
31 7 6 32 7 6 33 7 W 34 7 W							-
32 7 G 33 7 W 34 7 W		* '3,U	+				
33 7 W 34 7 W 35 35				:			<u> </u>
34 → W			<del></del>			<del></del>	<u> </u>
35	100		<del> </del>	<del></del>			<del></del>
. 36		<del></del>	, V	4		· ·	<u></u>
2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	4.4.4/1/						<u> </u>
37	6	37				·/	<u></u>

A CONTRACTOR

. 4.

Oxford Archa	eology	<i>;</i> ∤P⊦	OTOGRAPHIC RECO	ORD SHEET		
SITE CODE QX	Q)CK 08	SITE NA	MEDEN Likher Oues	no College FI	LM NO. 11	
Camera numbe	r	Lens nui			ack & white / cold	our
Date	Negative number	View	Co	ntext(s)		Initials
11/07/08	0		ID S	HOT		MG
,,,,,,,,,	1	S	Colled Sulace	[252] 2×1m	₩ <sub>B</sub>	1
	2	<u> </u>			Work	
	3	J			bį	
-	4	SE	[252]	2=lm	<b>UB</b>	
	5	1			WOB	
	6		<u> </u>		\$4	
	7	SW	[252]	2× m	ಬೆಕಿ	
	8				WUB	1.
V	9	<u>\</u>	V			V
	10	2	Floor Sofan 125	3   Ialm	WB_	S
	11		1		WOB	
V	12	₩.			VI	$\nu$
14/07/08	13	5	(266)	1xtm	us	415
	14	$\sqcup \bot$			alg	
4	15	<u> </u>	<u> </u>	<u> </u>	we	•
15/7/03	16	Ę	2591	1×1-	w	m.
1	17	<del>    -</del>	No. of the second		Box	
- V	18	V	V		cos:	1. 0
-11-	19	N	259	1x1-	KB.	mp
3/	20		<del></del>	<del></del>	LeoB	1
	21		1		-11-	
	22	->S	PLOUR LANGE (269)			Jany
	23			.MR	)	
	24 25	+ -	,	ng		+
	26	-> <u>E</u>	·	NS		
<del></del>	27			birts		
	28	+ + -		NB NB	7	
	29	+ 1	— <u> </u>	NB.		
18/7/08	30	E .	FLOOR LAYER	(284) 2×1-	NEB	mo
10/1/08	31	1	I LUCK LATEIC		NB	1001
	32	+ &		<del></del>	NB NB	
	33	E		1×2_	NB	<del>                                     </del>
	34	<del>                                     </del>		1 7	NB	
	35	+ &-	<del>_</del>		NB	V
	36					_ <del>_</del>
	37	<del>                                     </del>		-		

·;

Oxford Archa	eology	PH	IOTOGRAPHIC RECORD SHEET	
SITE CODE	<b>G</b> arros	SITE NA	ME NEW KITCHEN, QUEENS COLECT FILM NO. 17	2_
Camera numbe		Lens nur	mber Black & white 7 co	lour
Date	Negative number	View	Context(s)	Initials
	0		ID SHET.	
21/7/08	1	E	FEE LAYER 2 (286) WB	MA
1	2	1	NB NB	1
<b>\</b>	3	\ <u>\</u>	V VB	V
21/7/09	4	E	LAYER 2 (286) WB	aup
1	5		I LB	1
V	6	V	VB	V
	7	<b>≯</b> S	SECTION 302 UB In sunt.	43~
	8		NB NB	
	9		NB	
	10	4	NO	* -
23/7/08	11	N	5.303 CELLAR PIT [293] INI_ 4B	up
11	12	1	1 \ MB	
V	13	V	V VB	V
24/7/08	14	S	S. 304 SECTION THEODON CULLET & PITS (IND. SONO) IN 7M WE	
	15		( ) Ng	
	16	*	Ng	
	17	W	WB	
,	18	1	NB	
	19	₩	V8	
	20	N.	LAS	
	-21		NB	
	22	*	₩ NB	
	23	5	5.506 [275] 1×2m as	
	24		NB	
	25	¥	NB	
	26	W	5.506 [275] (313] 1×2m ms	
	27		OS OS	
	28	₩	NB	
	29			
	30			
	31			
	32			
·	33			
-	34			
	35			
	36			
	37			

Oxford Arch	naeology		OTOGRAPHIC RECORD SHEET		
SITE CODE	oxanck \$8	SITE NA	MEOxfold, Quans college Kitchen FILM NO. 13		
Camera numb	er	Lens nur		our )	
Date	Negative number	View	Context(s)	Initials	
	0		IDSHOT		
	1	~~	VIEW OF TREMEN AFTER MAL [216] REMOVED		
	2	<b></b> > \/ \	lamores usu [216]		
	3	-7 W			
	4	→ W			
	5	<del>-&gt;</del> S€	REmoves nAce [210]		
	6	>SE	+ + +		
· · · · · · · · · · · · · · · · · · ·	7	→ N	when FACE [339]		
-	8	—> N			
	9	<u>ل</u> هـ	LATGE COLLABRE	<u> </u>	
	10	→N		ļ	
	11	→ N	ф <u>Р</u>		
	12	→S€	Romovina Collon BACK FUL		
	13	-> Se	Secretary b	ļ	
	14		SELTION OF (FLIGH BACK FILL		
	15	→ E -> NE			
	16	→ 1VE	k p P		
	17			ļ .	
	18				
	19			<u></u>	
	20				
· · · · · · · · · · · · · · · · · · ·	21				
<u> </u>	22				
<del></del>	23				
	24				
	26				
	27			<del>                                     </del>	
	28			-	
·· · · · · · · · · · · · · · · · · · ·	29			-	
	30			ļ	
	31				
	32			-	
·	33			-	
	34			<del> </del>	
	35		·		
	36				
	37	<del> </del>			

	1.3 1.			
	Oxford Archa	eology	DI	IGITAL PHOTOGRAPHIC RECORD SHEET
3-4, 15 4, 9	SITE CODE		SITE NA	AME NEW KITCHEN, QUEENSCONET. (CARD 22)
	OXQUE	108		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	Date	Shot	View	Context(s) Geo Kei Initials (tick)
		number		· Marian
			5	SITE PRIOR TO FELAVATION SINKS LIFTED.
,		2	·SW	
	· · · · · · · · · · · · · · · · · · ·	3	Sw	
		4	w	
, <u> </u>		5	500	<del>                                     </del>
秀.		<u> </u>	se	MACHINE EXCAVATION OF SIZE
		7	\$	
		8	W	
		9	W	
× ")		10	(v)	4 4
		()	NW	Columban View
		12	<u> €</u>	working SH67
		13	SE	
:		14	S€	
		۱۶	W	S
		16	ω_	
		17	L	General alot of exc. area 2x/m
	<u> </u>	18	ب	E 16 01 C1
		19	W	Detail that I caller wall 12m
Fry January		20	$\epsilon$	General At St exc. area 2x/m/x/m
		21	$\epsilon$	
2000		22	s	Hearth/Slah [211] [215] (214) Stocker 2x/m
Till a		23	S	
A Town	·	24	E	Section of cellar fill
A Thirty of the second		25		
		26	W	West wall of cellar
		27	W	1 0 0 1
		28	N	North Dall of cellar
		29	N	1 1 1
		30	N	333
	09/07/08	1751	5	(248) 2×1m / 915
	1	32	+	1 1
ł	10/02/08	33	34	\$ -too Zater FreeDink of Sire 1: CIS
	L	34	1	1 1
-( <b>3</b> 4)	2	35	2	5-200 2+1- ws
		3C	-1	wg.
		34	.5	iA16A (249) UB
	- T	78	i	
V-10/15		7 X		<u> </u>

Oxford Archae	ology	DI	GIȚAL PHOTOGRAPHIC RECORD SH	EET	
SITE CODE		SITE NA		(COL)	0 22)
Oxavch	08	M	his lenner, aliens caes		
Date	Shot number	View	Context(s)	(tick)	Initials
io/07/08	39	Baw	5. 201 [724] /x/us	WB/	G15
	40	1		W8 /	L
11/7/08.	41	<b>→</b> S€	working snot		300
	42	<b>→</b> \$ω			
	: 43	7€			
	44	<b>⊸</b> ∍€			
	45	->€			
	46	<del>-</del> >€			
	47	>W			
	4-8	-> ω			
	49	w c			
4	50.	→ W	* *	<u> </u>	4.
11 07 08	<u> </u>	⇒s		<u> </u>	MG
1		W.		JOB	
		<b>⇒</b> S€		78	<u> </u>
	<u>54</u>	٠.		WOB	
			SURPACE \$ ( S)	<del>                                      </del>	+
A	_56		12.62 18)	HIEF .	
	_57	<b>&gt;#9</b> 5	12 CC 1x2-	<b>18</b>	B
H. Links	58 59	8=	40 G-G	60%	# <del>475</del> +4
4107/00		2	259 11-	- Aug.	17
15/7/06	6	<del> </del>		ر کلاح	<del></del>
-11-	61	ν >-	1259 1x1-		Me
1 -	63	S	Plone (269) 2.1.		-1 C
	64		Flora (269) 2.1.	WB .	1
	65	S CE		NB	11
	66	E		NB NB	1 1
	67	F.	LAYER (284) 2/2-		mo
	68	E		2-	+ 1
	69	E		-1×2v	1
	7-620	- EN			25
18/7/01	76	E		~ <u>~</u>	w
-11-	<del>ブ</del> ヽ	1		MB	T
2117/08	72	E		wB	MP
1	73		K+ -11-	NB	1
	74		LAYER (286)	us	mp
4	7-3	1	2116	in	し

Oxford Arch	naeology	DIGITAL PHOTOGRAPHIC RECORD SHEET					
SITE CODE	′లొక	SITE NA	SITE NAME NEW YOLD CAND 2				
Date	Shot number	View	Context(s) (tick)	Initial			
	l	<del>-&gt;</del> S	SECTION 302 WB Im	ර්බ			
	2		Ng Im	99			
	2	<b>b</b>	NB Im	30			
	4	N	5.303 CELLAR PIT 243]   KI_ UKB	ME			
	5	4-	- 11 MB	\ \			
	6	1	3.304 Culvect+Pits lm,2m Les WB				
	<b>み</b>	<b>*</b>	i ug				
	8	W	LM3				
	9	₩	NB				
	10	2	U.B.				
	ι(	+	→ NB				
	12	5	5.506 [275] 1xm 1xcm ns				
	13	₽.					
	14	W	5.506 [75] [8:3] 1×2m 4				
•	15	7	Ne				
,							
	;						
<del></del>							
		•					
	1			<del>                                     </del>			
				1			
·				+			
		<del></del>		+			
		<u> </u>		<del> </del> -			
		-					

٠.,

Oxford A	rchaeology	DI	GITAL PHOTOGRAPHIC RECORD SHEET	•
SITE CODI		SITE N	AME NEW VITCHEN, QUEENS COLEGED (CANT	a 2)
Date	Shot number	View	Context(s) (tid	
	.76	<del>-&gt;</del> S	SECTION 302 OUB IM	\$\$~
	77	1	Ng Im	9000
	78	P	NB Im	30m
	79	V	5:303 CELLAR PIT 295]   KI - WB	MP
	S <b>0</b>	-11-	- 11- MB	-11-
	84	\$	3. 304 Convert+Pits Im, 2m 18 WB	
	832	4	l i n8	
	<b>58</b> 83	W	WB WB	
·	84.	4	NB	
	#85	2	U8 U8	
	tt 86	+	₩ NB	
	12 87	×	5.305 [275] 1xm 1x2m mb	
	\$ 88	*	ALB .	
•	uf 89	3	5.505 [75] [8:3] 1×2m 4	
	15 90	<b>₩</b> .	NS NS	
·				·
		. •		
**************************************				
<u> </u>				
٠				.55
	·.			
		•		<u> </u>
,		·		
L.,	. 1			

Organick 08 College, Kutchen Exclension

Box 2 File 7

O. Catalogue of Photographs - WB.

## PdfA Scan

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1

FILMING INSTRUCTIONS

Submitter: OA

No. of Dizzo Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Oxfordshive]

Parish: Oxford

Site: Queen's College, kulchen Extension
Site identifier/accession code may be included Oxcorck08 /oxcors: 2008-26

Line 2: Fieldworker/Excavator's Name [A. Dorbon

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	1
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 - Watching Bret	-
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 Archa	aeology	Pŀ	IOTOGRAPHIC RECORD SHEET	
SITE CODE (	KQUCK '08	SITE NA	AME (X FORD, QUEEN'S COLLEGE FILM NO. 100)	0
Camera numbe	er	Lens nui	mber Black & white / col	lour
Date	Negative number	View	Context(s)	Initials
	0			
8.01.01	1		ID SHOT Sup for 100 but in for 1000.	Bm.
	2	->NU	Vilu on well [1001] & Wall [1000] in back	1
	3			
	4	- <del>-</del> >U	Wall [1000] - with well 1000) on Jouth side	
	5	1)	L L	
	6	kp .	٦	
	7	7		
	8	<u>⇒E</u>	View on (Machined) and of Wall Ticoot Sect. 1000	<u> </u>
	9	'/	1, 11	-   -
	10		v U	
	11	<b>y</b>	<u> </u>	<del>                                     </del>
	12			<del>                                     </del>
	13	->E	Well [1001], S. 1000	<del>     </del>
	14	ļ	A. A. A. A. A. A. A. A. A. A. A. A. A. A	
<u> </u>	15	755E	· · · · · · oblique veis	
	16	<del> - '-</del>	te a . C	7
	17		0	A.M
	18		BRIANS PHOTOS ? 7.7	+ \
	19			
	20			<del>                                     </del>
	21	-		1
. / /	<del> </del>			
13/10/08	23	<i>N</i> _	I hung rection through goodage 3.1001 W/B	
	25	1	N/B	<del>                                     </del>
	26	<del>                                     </del>	N/B	1-1
	27	E	(1) foreig section 5. 1001 1008) w/B	<del>                                     </del>
	28	<del>   </del>	2/13	++-
	29	<u> </u>	V V N/B	<del>    -</del>
<b></b>	30	<u>5</u>	N. Kung metron 5.1001 WB	-
	31		N/B	
V	32	V	P. 1002 - Site general 2 × Im scale wig	<del>                                     </del>
140ct 08	33	w	P. 1002 - Site general 2 x lm scale WK	KW-
	34	<del>                                     </del>	, , ,	<del>                                     </del>
<u> </u>	35	S		++-
<del>                                     </del>	36	7	S.1002 KOOB) In Scalo WB east end	1
	37	<del>                                     </del>	west and	<del>                                     </del>

٠,٠

No flow by this number harded into archines

Oxford Archaeology		PH	OTOGRAPHIC	C RECORD S	HEET			
SITE	SITE CODE			ME Queer Co	alloge Kitd	hen	FILM NO. 100	1
	era numbe		Lens nur	ber			Black & white / <del>col</del>	<del>ou</del> r
	Date	Negative number	View	,	Context(s)	·		Initials
15	Oct US			10 Shot				KFCZ
2	1	1			east on	c) 1 0	cola (AOB	rire-
		2		1	@251 ex	)	1	
		3			Ces row			
		4			٠,		\ <u>\</u>	
		5	EW	1000 3.10	03 Im sc	ale ald	was wis	
		6					<u> </u>	-
ļ		7		[100d] 8.100		lo .	٥٥٥	
		8	#S	1008 1	1-2×12	scale		
		9					લ્યા	
		10	7.		<u> </u>		, 1	
		11	E	P.1002 3.	re gener	al 1x2m		
	,	12	<del>                                     </del>			•	2003	
	/	13	<u>\\</u>	. 12			٧	<u> </u>
16/	10/08	14	E	Well [100]	<u> </u>		w/s <	,
	1	15 16		<u> </u>			~/ <u>B</u>	
		17	λ,	Well Troot	5.1003	1	<i>\infty</i>	
	-	18	<del>   </del>				N/B	
		19			1	<del>- J-</del>	w/B	
	+	20	<b>V</b>		11		n/B n/B	
		21		ben shop g	well	ī	N/B	
	1.	22	<del>                                     </del>	<del></del>	<del>                                     </del>		N/B	U
		23				<u> </u>	~//\	
		24						
		25						
		26						
		27						
		28						
		29						
		30						
		31					<u> </u>	
		32						
		33						
		34						
<u> </u>		35			_,			
<u> </u>		36						
<u> </u>		37				_		

Oxford Archaeology  SITE CODE		PI	HOTOGRAPHIC RECORD SHEE	т	
		SITE N	FILM NO. (	1002	
Camera numbe		Lens nu		Black & white /	colour
Date	Negative number	View	Context(s)		Initials
B163100	0		I.D SHOTT	<del>-</del>	me
	1	VE	5. (008		
	2_				
	3	W	V		
	4	4	Closeupot Contradacento	30130	
	5	1			
	6		SHURTITER JAM		
	7	<u>                                   </u>	<u></u>		
	8		<u> </u>		
	9	4			
	10	15	WOSE RANGE + WORTH RANGE	- maces	-
-	11				
	12	4	CEN SHOT & OF WINDERP.		
	13_	471	ICEN SHOT BY OF COMPENS	MUJUG	
₩	14				++
	15 16	V	V	<u> </u>	V
	17				
	18				_
	19				
	20				
	21		×.	<u> </u>	
	22		·		
	23	-			
	24				
	25			***	<u> </u>
	26				
	27				
	28				
	29				
	30				
	31				
	32				
	33				
	34				
	35				
<u> </u>	36				
	37				

	Oxford Archaeology		P	HOTOGRAPHIC RECORD SHEET				
	SITE CODE			SITE NAME QUILLUS COLLEGE: FILM NO. (a				
	Camera				Lens number Black & white / co			
	Date Negative number		View	iew Context(s)				
	a 63	(od	0		I D SHOT	me		
	4. 7	1	1	E	5. (008	1		
			2					
			3	V	V			
ı			4	$\epsilon$	CLOSEUPOF CONFRINALL (1030) SÀ			
	,		5					
			6		SHUTTER JAM			
			76					
			8,7					
		· ·	98	4		*		
			8 104	15	inde RANGE + WORTH RANGE WALLS	1 1		
Į	-		9 11		·			
ŀ			(0 12	4	CEN SHOT & OF UMDERPINNING			
ŀ			(1 13	7	CEN THAT & OF UMBERSUNDING	+ +		
ŀ	<b>V</b>		1315					
ŀ			(416	- W	N.			
ł			1517					
ł			<b>4</b> ⁄218			1		
ŀ			19	<u> </u>				
ł	•		20			-		
Ì	<u> </u>	<del> </del>	21					
Ī			22					
ŀ			23					
ŀ			24	<u>-</u>	PO BOX 3278	-		
l			25	···	WARWICK ENGLAND			
İ		İ	26		CV34 6YJ			
			27		2 DATE POSTED  Retain this slip in case of query. Customer service tel: 01926 335537			
İ			28		email: customer-service@fujllab.co.uk			
			29		To additional solving process terminated to choose a circular of clear card decards.			
			30					
			31					
2			32					
200			33					
			34			_		
			35					
			36					
L			37					

	·			,	
Oxford Archa	eology	Đŀ	GHTAL PHOTOGRAPHIC RECORD SHEET		
SITE CODE		SITE NA	· · · · · · · · · · · · · · · · · · ·	'Film'	رس ا .
OXQUCK	168	OXEN	RD, QUEEN'S OLLETE.	TIM	טטו
					1-142-1-
Date	Shot number	View	Context(s)	Geo Ref	Initials
10.10.8	1000		ID Shot Says like 100 lut in F# 1000	l l	BM
-	1001	->NW	View on well Troom & Wall Troom in back	,	١,
	1002	1)	J h		ע
	1003	لا⇒ا		Board	0
	1004	ľ	11 1) " 1,	1	и
	1005	ŧı.	f: t/ "	N.K	1
	1006	,,	6 4	11	
	100 1	ÐE	View on Machinea end of Way 1000) Sect. 1000	W.B.	
	1008	n	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1	
	1009	ŧ,	y e <sup>1</sup> y	11	
	10 10	1,	<i>t</i> , <i>v</i> y	41.0	
	1011	4	Ι	10.0	1
	1012	ラヒ	WELL [1001], S.1000	Braco	
	10 13	11		"	
	10 14	-SESE	" - Oblique Vilis	N.B	
	10 15	Ų	11 11	1.	1/
	10/6				<del>V</del>
	1017				<del></del>
	10 18				
	10 19				
	10 20				
13/10/08	1021	N	J. Jung 2. 1001 2/B		400
13/10/00	1022	1			1
	1023	a	W. Junia 5.001 [1008] W/B	1	
	1024	1	There seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the seems to the		
	1025	3	N. hunoi 1. 1001 W1B		
V	1026	V	10 July 1 2/15	1	₹.
J	10 27	3	N. Junia section 9 wall 110081 interdina		LMP
•	/028	Ĭ	worked stone @ lux g wall		1
	10.29		Working Shot		
	1030	1 .			
	/03/	1 1.		-	
	1031	1			
14 Oct 08	/033	w	P. 1002 Site ogneral 2×1m Scall UB		Kaj
1 3 C. 0 G	1934	11	- WOB		1
	1035	S	S. 1002 110081 cast end WB	1	
	1036	"	11 — Lest end		
	1037		- " - east and WOB		7

Oxford Archaeology			GITAL PHOTOGRAPHIC RECORD SHEET					
SITE CODE SI		SITE NA	SITE NAME					
Oxque	408	Q	HEENS COLLECE KITCHEN		:			
Date	Shot number	View		deo nei (tick)	Initials			
	91		ID SHOT					
	92	2	WELL LOOT					
	93	1	u n					
	94		n no Board	·				
	95	$\downarrow$	n h					
	96	26	h V					
	97	h	h . K					
	98	₩ W	WALL TOOO					
	99		tı ii					
	100		? NO BOARD.					
	101		st fi					
	102	V	A N					
	103	E	WALL [1000] S. 1000					
	104	1	K Iv B					
	105		h h					
	106		h A K NO BOARD					
	107	V	h h 11 31					
	108	E	WELL [100] S. 1000					
	109	1	II IC P					
	110		NO BOARD					
	nv	V	k /c ic ic					
	117	N	5.1001 - S FACINA					
	113	1	i It	,				
	h Ly	1	n i No Board					
	115	(E	" - W FACING					
	116	11	il II NO BOARD					
	1)7	5						
	114	11	" NO BOARD					
	119		CENERAL SHOT OF SECTION?		ļ			
	120	<u> </u>	to to		<u> </u>			
	121	<del> </del>	11 11		<u> </u>			
	122	ļ	)1 ft n					
	123	1	4.7 Is 41					
	124	<u> </u>	11 h H	· · · · · · · · · · · · · · · · · · ·				
	125	W_	P. 1002	<del>.</del>	ļ			
	126	N.	NO BOARD		<u> </u>			
	127	5	5.1002 N FACING ELEVATION OF [1008]		<b>_</b>			
	128	15	11 h 11 K h 11 l	<del></del>				

Oxford Archa	Oxford Archaeology					
SITE CODE	K08	SITE NA	IME QUEENS COllege Kitchen			
Date	Shot number	View	Context(s)	Geo Ref	Initials	
15 oct 08	1038	5	5.1002 Wall Took + good 14500	(EICIG)	Kω	
	1039	Ø€.	5. 1003 WILLIAM In scale oblique UE		1	
	1040	<b>┬</b> ′-				
	1041	80	2 US			
	1047	lı	210			
	1043	5	Chall [1008] 2x Im source UB			
	1044	t e				
	1045	E	P. 1002 1x 2m scale WB			
V	1046	1)	COD		~	
16/10/08	1047	E	Well 110011 W/B			
, , ,	1048	<u> </u>	J. W/B			
	1049	N	Well 1001 5.1003 W/A			
	1050	٧	1 1/8			
	1051		<i>ώ</i> /β			
	1052	1	V V N/B			
	10.53		Gen Shots of well N/B			
	1054					
Ψ	1055	u	J J J		•	
		<u> </u>				
		ļ <u>.</u>				
		<b></b>				
		1				



### **DIGITAL PHOTOGRAPHIC RECORD SHEET**

SITE CODE SITE NAME

Date	Shot number	View			Conte	xt(s)		_	(tick)	Initials
·- <u>-</u>	129	S	S. 1002	N)	Facing	GLEVATIO	147 06	liooga .		
	130	11	11		• 1	11	11	11	<del>                                     </del>	
··········	131	λ.	11	4	((	1 \	11	14		
	132	iv	11	11	IN.	fs.	>-	11		
	133	W	5.1003	e Fac	ma eu	evarrion o	F TION	201	<u> </u>	
	134	11	i.		<u> </u>	11 15				
	135	S	wau	110081				· · · · · · · · · · · · · · · · · · ·	1	
	136	li	n	11	******			*		
	137	$\epsilon$	P. 1002	2					-	
	138	11	11			100 B	DAED			
	139	E	well	1001	i	-				-
	140	u	11	<u> </u>		NB				
	141	S	WELL	1001	?			······································		
	142	11	11	11		NB	<del>-</del>			-
	143	S	well	[100]	1					
	144	Ŋ	ìį	1)		IJઉ				
	145	11	h	4		11				
	146	.11	"	u		11				
	147	10	71	**		- 11				
								_		
										_
						_				
								•		





MEMORY (ACD)

Oxford Archae		DIGITAL PHOTOGRAPHIC RECORD SHEET		
SITE CODE OXQUC		QUEENS COLLEGE, OXFORD		
Date	Shot Viev number		Geo Ref (tick)	Initials
6-11-08	ी । १५८ ः	WELL 1018 - PRE-EXC.		HW
	iuq	WELL 1018 - PRE-EXC.		_1_
	150	WELL 1018 DURING EXCAN.		
	151			
	152			_(1
	153	·		
	.154			
	155	·		
	156			
	157			
	158			
	159	V		
	160	WELL 1018 - PARTIALLY EXCAUATED		T
7	161	-NB. BLACKENES WOOD LAYER		
	162	BELOW LOWEST LOURSE		
	163	of Brichs		1
	164			
	165 .			
	166			
	77 167	WELL 1018 - FULLY EXCAUATED		
	168	-BLAGGENED WOODEN EING VISIBLE		
	169			117
11/	/3 170	V		17
	•			
	•			
	<del></del>	<i>Y</i> .		
		**		
·				

Context	t(s)			WB.	Initia
019 ~	t(s)			UB . Geo nei (tick)	Initia
019 ~	t(s)			(tick)	Initia
u u u u	Provide	Vlei	<b>)</b> •	<del> </del>	E .
u u u u				1	BM
li li					
li	,		-	ļ	<del>                                     </del>
					++
<b>~</b> "					+ 4
ne	Į	with boo	avd + Im	<u> </u>	
lı .					
<u>,</u> н			<u> </u>	<del> </del>	++
า				<del> </del>	<del>                                     </del>
¥	·	•	1	1	
	No	boawd	+ lm		
и		1,			++
				<u> </u>	
		. <u>v</u>		٠.	<u> </u>
		-	•		
		,			<del> </del>
	<del></del>			<del> </del>	<u> </u>
			<del></del>	<del>}</del>	1
			_	<u> </u>	<u> </u>
		· · · · · · · · · · · · · · · · · · ·		<u> </u>	<del>                                     </del>
	•			<del> </del>	+
··· · · · · · · ·	<del></del>		<del></del>	<del>                                     </del>	1
				<u> </u>	<del> </del>
	<del></del>			<u> </u>	+
				<del> </del>	<del> </del>
				<del> </del>	+
			·		
	и	<u>и</u> .	No power	No power + Im	100 LOWO( + 1m

DIGITAL PHOTOGRAPHIC RECORD SHEET Oxford Archaeology SITE CODE SITE NAME OXQUCKIOS THE QUEENS COLLEGE, KITCHEN BASEMENT WB. number Initials (tick) 171 BM 172 173 174 175 176 14/11/08 Walls 11020 L Horz 177 →W With board + Im 178 179 180 7, 181 182 t. 183 No board + 184 u и <del>-></del>€ 185 186

Oxford Archa	eology	DI	GITAL PHOTOGRAPHIC RECORD SHEET		
SITE CODE	- 08	SITE NA	AME ENS COCCEGE, OXFORD, KITCHEN EXTE	US(0)	
Date	Shot number	View	CARD NUMBER 38	Geo Ref	Initials
09/12/08	187	7	Working shot - clearing concrete floor	(tick)	RO
1	188	E	1 3 3401 (100)		
	189	た	V		
	190	NE	Pecking out more concrete floor		
7	191	NE			
0/12/28	192	E	lecking out modeln matphole (brick)		
1	193	NE	10 10		-
4/02/04	194	ME	Puting in access ramp		
	195	E_	Excarating trench by east wing for lift listel		-
W 12 1-0	196	NG	Access point in wall for Stair well	\	
12/02/08	198	NE	Strain well access (Foreground) and lift lintel (buckyon	4)	
<del>\/</del>	199	NE			
V	179	IND	V		<u>v</u>
			,		
		<del>                                     </del>			<del></del>
				·	
	,			ļ. <u></u>	
				ļ	
				<u> </u>	-
	· · · · · · · · · · · · · · · · · · ·	<del>  ,                                     </del>		-	
	_			<del> </del>	
				<u> </u>	

Oxford Arch	naeology	DI	GITAL PHOTOGRAPHIC RECORD SHEET					
SITE CODE SITE OVE			NAME ON COUEGE, KTICHEN BASEMENT, WB.					
Date	Shot number	View	Context(s)	(tick)	Initials			
61208		DE DE	Vewon Excavations in progress on amount		Bn			
		76	"- Machining comider lift shaft	-	n			
		76	Pipes export in lift shaft - new on sechan* 1005		7			
	<u> </u>	ラケ	Secha no 1006 Machiniz un progress	-	+			
		n	h h		+			
····		И	Close 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	┼┼			
	,	i)	Close-up of the bottom of section 1006	<del> </del>				
		<u> </u>	The state of the second second	<del> </del>	+-			
<del> </del>	<del>                                     </del>	-NN	View of hipesa new entrance through hall		+			
		71	W P N P N T	+	+			
		<del>D</del> W	View of ppes under former enhance ramp-	+	+			
		"	to a r r r r		++			
		. 1	than h h h	<del> </del>	+-			
		i,			<del> </del>			
		10	The ste access	-	++			
		<del>-&gt;</del> 5	photoking ant of new shaft enhance to life pit	+	┼-			
	<u> </u>	11	ha all had been		$\bot$			
ARRANG AAA		-3SE	Cluse up of southern wall & part of S. 1006		<del>                                     </del>			
	<u> </u>	"	A A A A A A A A A A A A A A A A A A A	<b>_</b>	A			
		→E	View of Plum in Finished lift-pit		BM			
		11			1-1			
		11	IVILW OF W. FACING ECTION ON HYDWING LITE-PIT		1			
		1-2 ENE	Way a NE Comer or lift-pit	<u> </u>				
	<u></u>	19W	View of W. Bauny Ection on hywhed lift-pit Wall a NE Connew of lift-pit East-facing Section of lift-pit		1 1			
		ļ		<u> </u>				
					<u> </u>			
······								
88W		•						
<del></del>								
<del></del>								
				1	<b>†</b>			

•

.

Oxford Arc		DI	IGITAL PHOTOGRAPHIC RECORD SHEET		,
SITE CODE OXQUCK	.'08	SITE N. QUEE	AME NJ COUEGE, KTICHEN BASEMENT, WB.		-
Date	Shot number	View	Context(s)	(tick)	Initials
61208	. 200	-TE	New on Expavations in progress on amount		BW
1 1	201	76	1" - Machining complar lift shaft		n
	202	<del>-</del> 7E	Pipes exposed in lift shaft - new on seekin # 1005		
	203	7T	Secha no 1006 - Machiniz un progress		1
	204	pı	i n		
	205	И	и		
	206	И	Close-up of the bottom of section = 1006		
	207	ų	B BB B B B B B		
	208	MUC	View of Pipese new entrance through healt		
	209	17	op nen n		
	210	Ð0	View of ppes under former entrance nump-		
	211	11	W u n n n n		
	212	. 1	b a n h h h n		
	213	ь	n n n n n n		
	214	ю	The ste acceps		
	215	->5	Looking out of new shaff enhance to life joil		
	216	1/	n un n n n n		
	217	-3SE_	Close up of Southern wall & part of J. 1006		
	218	11	or and an area		4
	219	→E	View of Pluss in finished lift-pit		BIM
<u> </u>	220	11	1 11 11 11		
	551 -	11	View of W. Kauny Echin on hyrolad life-pit		
	222	PENE	Wall a NE Corner of lift-pit		
	223	9W	View of W. Facing Ecohon on hymored lift-pit. Wall a NE Comer of lift-pit. East-Facing Section of lift-pit.		₩
		ļ			
		<b> </b>			
	<u> </u>				
	<u> </u>			<u> </u>	
		<u> </u>			
	<b></b>				
	<u> </u>	ļ			<del></del>
		<u> </u>			
		<u> </u>			
	<u> </u>		·		
		<b> </b>	· · · · · · · · · · · · · · · · · · ·		
				1	

.

Oxford Arch	Oxford Archaeology  DIGITAL PHOTOGRAPHIC RECORD SHEET							
SITE CODE		SITE N	AME QUEEUS COLLEGE,					
oxauc			Quecus 3					
Date	Shot	View	Context(s)	(tick)	Initials			
	number	71.011		(tick)	1			
4103109	1500		T.D SHOT		me			
	1201-02 1203-04 1205-04	<u> </u>	5. 1008					
	1203-04	<u> </u>	CLOSE UP OF LOWER WALL [1038]					
- 1	105-04	5	WEST RANGE + WORTH RANGE WALLS WORKING SHOT OF UNDERPTUNING	<u> </u>				
	1708 - 11		WORKING SHOT OF WHOEKPINDING					
				<u> </u>				
		·		-	-			
					+			
		•		<u> </u>				
					<b></b>			
				<u> </u>				
	<u> </u>				1			
				<u> </u>	<del> </del>			
				<del></del>	<b>_</b>			
					-			
		<u> </u>		1.	+			
					-			
	-							
<u> </u>	<u> </u>			-	-			
				-	<del>                                     </del>			
				<del> </del>	+			
		-			+			
				<del> </del>	<del>                                     </del>			
				<del> </del>				
	<del>                                     </del>				-			
	+	<u> </u>		1				

Site Code: OXQUCK   Site Name: Oxford, Queens College Kitchen						
Shot Number	View	Description	Initials	Date		
	S	Site prior to excavation, slabs lifted				
	sw	Site prior to excavation, slabs lifted				
	sw	Site prior to excavation, slabs lifted				
	W	Site prior to excavation, slabs lifted				
	sw	Site prior to excavation, slabs lifted				
	SE	Machine excavation of site				
	s	Machine excavation of site		•		
	W	Machine excavation of site				
	w	Machine excavation of site				
	W	Machine excavation of site				
	NW	General view				
12		Working shot				
	SE	Working shot				
	SE	Working shot				
	W	Working shot		<del> </del>		
	W	Working shot				
	W					
	W	General shot of excavation area  General shot of excavation area				
	W	Detail shot of cellar wall				
20		General shot of excavation area		-		
21		General shot of excavation area	_			
22		Hearth / slab (211) (214) (215)		<del> </del>		
23		Hearth / slab (211) (214) (215)				
24		Section of cellar fill	····			
25		Section of cellar fill	<u> </u>			
26		West wall of cellar				
27		West wall of cellar				
28		North wall of cellar				
29		North wall of cellar		-		
30		North wall of cellar				
31		(248)	GIS	09/07/08		
32		(248)	GIS	09/07/08		
	sw	Flooding of site	GIS	10/07/0		
	SW	Flooding of site	GIS	10/07/0		
35		S. 200		10/07/0		
36		S. 200		10/07/0		
37		Layer (249)	_	10/07/0		
38		Layer (249)		10/07/0		
	W	S. 201 [221]	GIS	10/07/0		
	W	S. 201 [221]	GIS	10/07/0		
	SE	Working shot	Jim	11/07/0		
	SW	Working shot	Jim	11/07/0		
43	E	Working shot	Jim	11/07/0		
44	E	Working shot	Jim	11/07/0		
45	E	Working shot	Jim	11/07/0		
46		Working shot	Jim	11/07/0		
	W	Working shot	Jim	11/07/0		
	W	Working shot	Jim	11/07/0		

49	w	Working shot	Jim	11/07/08
50		Working shot	Jim	11/07/08
51		Surface (252)	MG	11/07/08
. 52		Surface (252)	MG	11/07/08
		Surface (252)	MG	11/07/08
54		Surface (252)	MG	11/07/08
55		Surface (253)	MG	11/07/08
56		Surface (253)	MG	11/07/08
57		(266)	sc	11/07/08
58		(266)	sc	11/07/08
59		(259)	MP	15/07/08
60		(259)	MP	15/07/08
61		(259)	MP	15/07/08
62		(259)	MP	15/07/08
63		Floor (269)	JDM	
64		Floor (269)	JDM	
65		Floor (269)	JDM	
66		Floor (269)	JDM	
67		Layer (284)	MP	
68		Layer (284)	MP	<del></del>
69		Layer (284)	MP	
70		(257)	MP	18/07/06
71		(257)	MP	18/07/06
72		Layer (286)	MP	21/07/08
73		Layer (286)	MP	21/07/08
74		Layer (286)	MP	21/07/08
75		Layer (286)	MP	21/07/08
76		S. 302	JDM	22/07/08
77		S. 302	JDM	22/07/08
78		S. 302	JDM	22/07/08
79	N	S. 303 Cellar pit [293]	MP	23/07/08
80		S. 303 Cellar pit [293]	MP	23/07/08
81	s	S. 304 Culvert & Pits		24/07/08
82	s	S. 304 Culvert & Pits		24/07/08
83	W .	S. 304 Culvert & Pits		24/07/08
84	W	S. 304 Culvert & Pits		24/07/08
85	N	S. 304 Culvert & Pits		24/07/08
86	N	S. 304 Culvert & Pits		24/07/08
87	S	S. 305 [275]		25/07/08
88	S	S. 305 [275]		25/07/08
89		S. 305 [275] & [313]		25/07/08
90	W	S. 305 [275] & [313]		25/07/08
91		ID Shot	KW	15/10/08
92	W	Well 1001	KW	15/10/08
93	W	Well 1001	KW	15/10/08
94	W	Well 1001	KW	15/10/08
95	W	Well 1001	KW	15/10/08
96	NE	Well 1001	KW	15/10/08
97	NE	Well 1001	KW	15/10/08
98	W	Wall 1000	KW	15/10/08
99	W	Wall 1000	KW	15/10/08

100	Wall 10	00	KW	15/10/08
101\			KW	15/10/08
102\	Wall 10	00	KW	15/10/08
103		00 S. 1000	KW	15/10/08
104	E Wall 10	00 S. 1000	KW	15/10/08
105	∃ Wall 10	00 S. 1000	KW	15/10/08
106	∃ Wall 10	00 S. 1000	KW	15/10/08
107 E	Wall 10	00 S. 1000	KW	15/10/08
108		01 S. 1000	KW	15/10/08
109	Well 10	01 S. 1000	KW	15/10/08
110	Well 10	01 S. 1000	KW	15/10/08
111	Well 10	01 S. 1000	KW	15/10/08
112	N S. 1001	S Facing	KW	15/10/08
113	N S. 1001	S Facing ·	KW	15/10/08
114	N S. 1001	S Facing	KW	15/10/08
115	S. 1001	W Facing	KW	15/10/08
116		W Facing	KW	15/10/08
117	<del></del>	N Facing	KW	15/10/08
118		N Facing	KW	15/10/08
119	Genera	I shot of section?	kw	15/10/08
120		I shot of section?	kw	15/10/08
121	Genera	I shot of section?	кw	15/10/08
122	Genera	I shot of section?	KW	15/10/08
123	Genera	I shot of section?	kw	15/10/08
124	Genera	I shot of section?	kw	15/10/08
125\			kw	15/10/08
126\			KW	15/10/08
127	<del>_</del>	N facing elevation of Str 1008	kw	15/10/08
128		N facing elevation of Str 1008	kw	15/10/08
129		N facing elevation of Str 1008	KW	15/10/08
130		N facing elevation of Str 1008	KW	15/10/08
1315		N facing elevation of Str 1008	KW	15/10/08
132		N facing elevation of Str 1008	KW	15/10/08
133\		E facing elevation of Str 1000	KW	15/10/08
134\		E facing elevation of Str 1000	KW	15/10/08
135		08	KW	15/10/08
136	3 Wall 10	08	KW	15/10/08
137	P. 1002		KW	15/10/08
138	P. 1002		KW	15/10/08
139	Well 10	01	KW	16/10/08
140			KW	16/10/08
141			KW	16/10/08
142			kw	16/10/08
143			KW	16/10/08
144			KW	16/10/08
145			KW	16/10/08
146			KW	16/10/08
147			kw	16/10/08
148		018] – pre – ex	HW	06/11/08
149		018] – pre – ex	HW	06/11/08
150		018] – during excavation	HW	06/11/08

		,		
151	<del> </del>	Well [1018] – during excavation	HW	06/11/08
152		Well [1018] – during excavation	HW	06/11/08
153	<u> </u>	Well [1018] – during excavation	HW	06/11/08
154		Well [1018] – during excavation	HW	06/11/08
155	<u> </u>	Well [1018] – during excavation	HW	06/11/08
156		Well [1018] – during excavation	HW	06/11/08
157		Well [1018] – during excavation	HW	06/11/08
158	<del> </del>	Well [1018] – during excavation	HW	06/11/08
159		Well [1018] – during excavation	HW	06/11/08
160	i c	Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW	06/11/08
161		Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW	06/11/08
162	·	Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW.	06/11/08
163		Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW	06/11/08
164		Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW	06/11/08
165		Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW	06/11/08
166		Well [1018] – partially excavated – blackened wood layer below lowest course of bricks	HW	06/11/08
167		Well [1018] – fully excavated – blackened wooden ring visible	HW	06/11/08
168		Well [1018] – fully excavated – blackened wooden ring visible	HW	06/11/08
169		Well [1018] – fully excavated – blackened wooden ring visible	HW	06/11/08
170		Well [1018] – fully excavated – blackened wooden ring visible	HW	06/11/08
171		Stone carving 1019 – front view	ВМ	13/11/08
172		Stone carving 1019 – front view	ВМ	13/11/08
173		Stone carving 1019 – front view	ВМ	13/11/08
174		Stone carving 1019 – front view	ВМ	13/11/08
175		Stone carving 1019 – front view	ВМ	13/11/08
176		Stone carving 1019 – front view	ВМ	13/11/08
177		Walls 1020 & 1022	ВМ	14/11/08
. 178		Walls 1020 & 1022	ВМ	14/11/08
179		Walls 1020 & 1022	ВМ	14/11/08
180		Walls 1020 & 1022	ВМ	14/11/08
181		Walls 1020 & 1022	вм	14/11/08
182		Walls 1020 & 1022	ВМ	14/11/08
183		Walls 1020 & 1022	ВМ	14/11/08
184		Walls 1020 & 1022	ВМ	14/11/08
185		Walls 1020 & 1022	ВМ	14/11/08
186		Walls 1020 & 1022	ВМ	14/11/08
187		Working shot – clearing concrete floor	BP	09/12/08
188		Working shot – clearing concrete floor	BP	09/12/08
189		Working shot – clearing concrete floor	BP	09/12/08
190		Pecking out concrete floor	BP	09/12/08
191	NE	Pecking out concrete floor	BP	09/12/08

#### Oxford, Queens College, Kitchen Extension

192	E	Pecking out modern manhole (brick)	BP	10/12/08
193	NE	Pecking out modern manhole (brick)	BP	10/12/08
194	NE	Putting in access ramp	BP	11/12/08
195	E	Excavating trench by east wing for lift lintel	BP	11/12/08
196	N	Access point in wall for stair well	BP	11/12/08
		Stairwell access (foreground) and lift lintel		
197	NE	(background)	BP	12/12/08
		Stairwell access (foreground) and lift lintel		
198	NE	(background)	BP	12/12/08
400		Stairwell access (foreground) and lift lintel	20	40/40/00
	NE	(background)	BP	12/12/08
200		View on excavations in progress – on arrival	BM	16/12/08
201		Machining corridor lift shaft	BM	16/12/08
202	<del></del>	Pipes exposed in lift shaft – view of S. 1006	BM	16/12/08
203	<del>                                       </del>	S. 1006 – machining in progress	BM	16/12/08
204	<u>.                                    </u>	S. 1006 – machining in progress	BM	16/12/08
205		S. 1006 – machining in progress	BM	16/12/08
206		Close up of the bottom of S. 1006	ВМ	16/12/08
207	<del></del>	Close up of the bottom of S. 1006	BM	16/12/08
	NW	View of pipes and new entrance through wall	ВМ	16/12/08
	NW	View of pipes and new entrance through wall	BM	16/12/08
210		View of pipes under former entrance ramp	BM	16/12/08
211	<del></del>	View of pipes under former entrance ramp	BM	16/12/08
212		View of pipes under former entrance ramp	BM	16/12/08
213	+	View of pipes under former entrance ramp	BM	16/12/08
214	1	The site access	BM	16/12/08
215	<del></del>	Looking out of new shaft entrance to lift pit	BM	16/12/08
216	<del>+</del>	Looking out of new shaft entrance to lift pit	BM	16/12/08
	SE	Close up of southern wall & part of S. 1006	BM	16/12/08
	SE	Close up of southern wall & part of S. 1006	BM	16/12/08
219	1	View of 'plum' in finished lift pit	BM	16/12/08
220	<del>.                                      </del>	View of 'plum' in finished lift pit	BM	16/12/08
221		View of W facing section on finished lift pit	BM	16/12/08
	ENE	Wall & NE corner of lift pit	BM	16/12/08
223	VV	East facing section of lift pit	ВМ	16/12/08
4000		ID 01-4	D140	00/00/00
1200		ID Shot	RMC	09/03/09
1201	+	S. 1008	RMC	09/03/09
1202		S. 1008	RMC	09/03/09
1203		Close up of lower wall 1030	RMC	09/03/09
1204		Close up of lower wall 1030	RMC	09/03/09
1205		West range & north range walls	RMC	09/03/09
1206	1	West range & north range walls	RMC	09/03/09
1207		West range & north range walls	RMC	09/03/09
1208		Working shot of underpinning	RMC	09/03/09
1209		Working shot of underpinning	RMC	09/03/09
1210	<del></del>	Working shot of underpinning	RMC	09/03/09
1211		Working shot of underpinning	RMC	09/03/09
4040	_	working shot, underpinning eastern wall of current	RB	10/02/00
1212	.jc	west range	ILO	10/03/09

#### Oxford, Queens College, Kitchen Extension

		<del>, , , , , , , , , , , , , , , , , , , </del>	<del>                                     </del>	
	_	close up, underpinning eastern wall of current west	L_	
1213		range	RB	10/03/09
1214		Deposit 1053	RB	10/03/09
1215		Deposit 1053	RB	10/03/09
1216		general shot, underpinning	RB	10/03/09
1217	SE	Wall 1030 (red brown bond) deposit 1053 (orange brown matrix) and cut 1052 (filled by 1053)	RB	10/03/09
1218	SE	Wall 1030 (red brown bond) deposit 1053 (orange brown matrix) and cut 1052 (filled by 1053)	RB	10/03/09
1219	SE	Wall 1030 (red brown bond) deposit 1053 (orange brown matrix) and cut 1052 (filled by 1053)	RB	10/03/09
1220	E	Deposit 1053	RB	10/03/09
1221	NE	Deposit 1053	RB	10/03/09
1222	ESE	Services truncating wall 1030	RB	11/03/09
1223	E	Possible cut 1066 and overlying deposits	RB	11/03/09
1224	Ε	Possible cut 1066 and overlying deposits	RB	11/03/09
1225	SE	Cut 1052	RB	11/03/09
1226	S	General shot : services; deposit 1053 (to right)	RB	11/03/09
1227	S	General shot : services; deposit 1053 (to right)	RB	11/03/09
1228	Ε	Possible cut 1056	RB	11/03/09
1229	SE	Possible cut 1056	RB	11/03/09
1230	ENE	Possible cut 1066	RB	11/03/09
1231	ENE	Possible cut 1066	RB	11/03/09
1232	E	General shot, underpinning eastern wall of current west range	RB	11/03/09
1233	E	General shot, underpinning eastern wall of current west range	RB	11/03/09
1234	s	General shot, underpinning eastern wall of current west range	RB	11/03/09
1235	S	General shot, underpinning eastern wall of current west range	RB	11/03/09

Oxford, Overs College, Kitchen Extension Oxforck 08

E. PRIMARY ENVIRONMENTAL DATA

## Pdf A Scan

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

p	Δ	R'	T	1
r		7	1	Ţ

FILMING INSTRUCTIONS

Submitter: OA

No. of Disco Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Organishive]

Parish: Oxford

Site: Queen's College, kilchen Extension
Site identifier/accession code may be included Oxcorcko8 /oxcors: 2008.26 Line 2: Fieldworker/Excavator's Name [A. Dorbon

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		e .
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		
	<del></del>	

<b>B F</b>			0.1				•					<u> </u>			
8		Archaeolog		0	ENVI	RONA	MENT	AL SA	MPLE	REG	ISTER	<b>.</b>			SITE CODE OXANEN 08
•	SITE NẠŅ	ME NE	s igiteiter	i, Queei	vs cou	ect o	o°xifecti	D.	PROJECT T		ation/evalu	ation, ềtć.) ز مم			SPETPROJECT MANAGER  AND NOUTON
	Sample number	Çontext number	Number of boxes or bags	Whole of deposit	Charred remains		Cremated bone		please tic Monol Pollen	k ONE or ith Soil Micro	nly) Seri Snails	es Waterlgd	Other Dating Chemical etc.	Feature type Pit/ditch/ hearth, etc.	Additional notes  e.g. Subsamples to be taken, relative depth for monoliths
	2	250	·4·	Y /(N)							h		2 1980 a	makeul' Carea	SAMPLE OF MATHEM DUMBLE, UP I'M FRONT OF HEARTH TO MAKE, UP RIGHT LAYER. O
•	3	250	boc. Lag	Y (N)	0		<b>3</b>	✓. 		1 0	, , ,	, ,	4 ·	LAMBLO	Small Defosit of a Bunks in
	°4:	.261	4.	<b>Z</b>		0					d. 500	77		LANGE	HRALTA REMANS
c.	5	270	4:	<b>(Y</b> )/ N	·		•	•		٥	* <b>6</b> 3		- a	GLOR.	PICH IN FISH, MAMAL  - P SHELL POSS MATERIAL  (LGANGO OLT OF HEARTH
. ,	6.	269	4	y./(N)			A.					. ,0		ROOR LAYER	BURNT PLOOP LATER.
ţ	1.	280				¢	r.	-	. • 1	•			0	Lorge	CHANCOR PULL LATER FOLL OF SHELL, BUSO WILLIOLS HISH BOT SONE, MEDILUME FOR

	$\overline{)}$
Oxford Archaeolo	gy

### **ENVIRONMENTAL SAMPLE REGISTER**

SITE CODE OKQUCKOS

Oxford	d Archaeolog	ly		LIVVI	NOIN	VILIA I	AL JA	YIAIL FI	LNLG	IS I EN				OKQUCKOS			
_		aus cauers, exprono				PROJECT TYPE (excavation/evaluation, etc.).						SITE/PROJECT MANAGER					
Sample number	Context number	Number of boxes	Whole of					please tid Mono	lease tick ONE on Monolith		e tick ONE only)		es	Other	Feature type	Additional notes	
ridilibei	number	or bags	deposit	Charred remains	Waterlgd remains	Cremated bone	Bones/ artefacts	Pollen	Soil Micro	Snails	Waterlgd	Dating Chemical etc.	Pit/ditch/ hearth, etc.	e.g. Subsamples to be taken, relative depth for monoliths			
8	290	4	Y /(N)										Pit	Moderate charcoal.			
9	297	Lq	Y /(Ñ)	U						:			SAKON CELLAR PIT	990 San			
10	320	4	Y /N		~								Strake See of Pir	base of CESS pr			
			Y/N											,			
			Y / N				,			<u>.</u>							
			Y / N														

Oxford Archaeology	ENVIRONMENTAL TRANSFER RECORD									
DATE 18/7/08	SITE NAME CHEOC	TUKM, QUEENS,	SITE CODE O YQUUOS.							
Material transfered to		Material								
Sample number	Context number	Number of boxes/bags	Notes							
6	269	4.								
3	250	1								
4	261	4								
5	270	4								
2	250	4								
7	280	4.								
		,								
<del></del>										
			· · · · · · · · · · · · · · · · · · ·							
			<del> </del>							
<del></del>										
<u> </u>										

Oxford Archaeology		RONMENTAL TRANSFER RECORD								
DATE 25/7/08	SITE NAME NEW WITH	cuen augens	SITE CODEOXQUCKOS							
Material transfered to	ust, oxfore	Material								
Sample number	Context number	Number of boxes/bags	Notes							
9	.197	4								
Ŕ	290	4								
10	320	4								
			·							
	,									

Oxford, avens College Kitchen Foctersion axaxxx08

Box 2 File 9

E. SYNTHESISED ENVIRONMENTAL DATA

# Pdf A Scan

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

p	Δ	RТ	1
Д.	$\boldsymbol{I}$	$\mathbf{u} \cdot \mathbf{r}$	

FILMING INSTRUCTIONS

Submitter: OA

No. of Diaze Copies: 3

Classification of Material:

PART 2

TITLE/HEADINGS

Site Information:

Line 1: [OA]

County: [Orderdshire]

Parish: Oxford

Site: Queen's College, kilchen Extension
Site identifier/accession code may be included Oxcorcko8 / Oxcors: 2008-26 Line 2: Fieldworker/Excavator's Name [A. worken

Line 3:

Tick if Present

Index to Archive	1.
Introduction	
A: Final Report	
A: Publication Report	1
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	1
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

## OXFORD ARCHAEOLOGY: ENVIRONMENTAL SAMPLE PROCESSING RECORD

SAMDI E INI	FORMATION									
0:1	<del></del>			<del></del>	Sample Number:					
	OXQUC	KO2	<del>}</del> .							
Feature type:					Context N	~	250			
Provisional d			·		Number o	of buckets:	4			
Soil Descripti					 	1/200		.1		
Moist soud	of poor				Inclusion	. Very mid	n descor			
Codour:10	GIR 31 W	engde	wkgren			Bidba		•		
Failu Loose	ر. المحمد (ماليات الماريات)	chi. si	ر ٥	•		Manuel	bore			
<b>10</b>	The thice	18. 10.00	re .			cen				
FLOATATIO	N							-		
Name of proc	cessor: 5C	1		Date: 21	1/8/08	Volume flo	oated: 🦪	27/		
Processed	CPR	<u>`                                    </u>	Mesh size	Flot	250	Flot prese				
for (tick one)	Cremation		IVICOIT C	Machine	230	(tick one)	No			
		<u> </u>	**th-ad of f			<del> </del>				
Processing N	otes:		Method of fi	lotation	Machine			₂CO₃ if used)		
			(1121)		Bucket	<u> </u>				
			<i>:</i>		,	_	_ 			
							,			
WATERLOG	GED REMAIN	S						_		
Name of proc	cessor:			Date:	·	Volume flo	oated:	•		
Processed	WPR		Mesh size	Flot		Container	<del></del>			
for (tick one)	Insect			Residue	<del></del>	used:				
Processing N	Intes:	l	: 11		1.		tup.			
1 1000000	Oles.		٠.	,						
· ·										
SNAILS										
Name of proc			1	Date: Volume floated:						
Mesh size	Flot	<b> </b>	NA <sub>2</sub> CO <sub>3</sub> (tick if used)	Processing Notes:						
!	Residue	1 1	(tion ii doca,					-		
WET-SIEVIN										
Name of proc				Date:	· · · · · · · · · · · · · · · · · · ·	Volume si	ieved:			
Processed	Bone and arte	efacts		Size of bo	ottom	1	0.5	0.25		
for (tick one)	Other			sieve(tick o	1					
Processing N	otes:							CO <sub>3</sub>		
				4'		•	(tick i	if used)		
						•		•		
SUB-SAMPL	FS									
. —		··	<del></del>	Traves exect						
Sub-samples taken? (tick one	(e)	Taken	for:	Size of sa one/ give we	imple (tick	50g	100g	other		
tanen: tuck on	No No	i	1	oner give we	agin)					
UNPROCES!	SED SEDIMEN	iT T								
	ocessed (in litre			Reason re	etained:					
_			I	7.						

Ear 22/8/05

SAMPLE INF	ORMATION	_	•						
Site code: 🔿	x Q U C K C K	3 .			Sample N	lumber: 3	_		
Feature type:	LAMER				Context N		න		
Provisional da	ate:			<del></del>	Number o	of buckets:			
Soil Description	on:				<del></del>				
Moit sa	reyloan	1							
Colous: 1	0 yr 4/	2 der	k areyist	h bram					
Mainternal	providere fa	عصا سان	ت ن						
I dusing: my	proveders, for among bird bone	.10%	Showded	Stone, 1-	5 cm 159				
(VON-01-	- 1	/ ~ ¿-	<b>GANGO</b> -		, (-				
FLOATATIO									
	cessor: To			Date: 71/	18/08	Volume floate	ed: 7 4		
		1	Mach cizo		250	<u> </u>	,		
Processed for (tick one)	CPR.	بسا	Mesh size	Flot		Flot present (tick one)	Yes		
	Cremation			Machine	7/~		No		
Processing N	otes:	.	Method of fi	lotation	Machine		NA <sub>2</sub> CO <sub>3</sub> (tick if used)		
i			(lick one)		Bucket		(lick ii useu)		
	•	-							
WATERLOG	WATERLOGGED REMAINS								
Name of proc				Date:		Volume floate	ed:		
Processed	WPR		Mesh size	Mesh size Flot		Containers	bag		
for (tick one)	Insect	:	<u>.</u>	Residue		used:	tup.		
Processing N	otes:	<del></del>	<u> </u>		<u> </u>		. *		
	•	•	ē						
SNAILS	-		•						
Name of proc	PECOL.		:	Date:		Volume floate	ad: :		
Mesh size	Flot	<u> </u>	NA <sub>2</sub> CO <sub>3</sub>	<del></del>	essing Note	<del></del>	şu.		
	Residue	<del> </del>	(tick if used)		, ,	,			
					<u> </u>				
WET-SIEVIN							· · ·		
Name of proc			· · · · ·	Date:		Volume sieve			
Processed for (tick one)	Bone and art Other	eracis		Size of bo		1 0.	.5 0.25		
Processing N			· · · · · · · · · · · · · · · · · · ·	Sic volunt o	nie,		NA <sub>2</sub> CO <sub>3</sub>		
, -							(tick if used)		
							·		
SUB-SAMPL									
Sub-samples		Taken	for:	Size of sa	ample (tick	50g 10	0g other		
taken? (tick on	e) No	,		one/ give we	eight)	<del></del>			
UNPROCES	SED SEDIMEN	JT T				<u> </u>	·		
	ocessed (in litre			Reason retained:					
<u>'</u>									

Som relators

SAMPLE INF	ORMATION							
	DXBOCK O	S	_ ·		Sample N	J 2'		
	HEARTH				Context N			
Provisional da	ate:			· ·	Number o	of buckets:	_ <del></del>	
Soil Description	on:	<del></del>			<u> </u>			
Present	10 - 1970 - F	EMPO	5EO 04	CHARCO	ary en	3.10 a - 16-61	e	1
SOUTHENIZ	4 RIACK	COLO	UR WITH	STARLE (1	i – $(ecm)$ $i$	work of	SAMO	H
MAN AM	ourst the	CHAR	LOPAL, WIT	th GRA	News 10	SCHOISCUSC	. AZ8	<b>a</b> .
	some namma				·		*	
		-1	· · ·					
						·		
FLOATATION								`
	cessor: 500	<u>~</u>		Date: 24	18/8	Volume floate	,	٩٢_ :
Processed	CPR	اسسسه	Mesh size	Flot	520	Flot present	Yes	V~2
for (tick one)	Cremation			Machine	5000	(tick one)	No	
Processing N	otes:		Method of fl	lotation	Machine		NA <sub>2</sub> CC	03
2 HEVS - WOY	1 rich, 710mm	- Tray ?	(tick one)	. 1	Bucket		(tick if u	
10-Lemm : 3	3 mays.	'	<u> </u>				<u> </u>	
4-2mm 31 2-05mm	haup M	05764 6	cummion !!	<i>!</i> !				ļ
2-05mm.	2 tais	ı		<u>.                                    </u>				
	GED REMAIN	<u>s</u>	15.7				- <del></del>	
Name of proc		<del>-</del> .	•••	Date:		Volume floate		
Processed	WPR	1	Mesh size	Mesh size   Flot		Containers	bag	
for (tick one)	Insect		-	Residue		used:	tup.	
Processing N	otes:	-	<u> </u>		٠,,		<u></u>	1
·		÷			,	•		
			•				•	<i>j</i> *
SNAILS						The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	•	- 1, · -
Name of proc		1	114.00	Date:	,	Volume floate	<u>∌d:.</u>	- (
Mesh size	Flot	⊢—	NA <sub>2</sub> CO <sub>3</sub> (tick if used)	Pioce	essing Note	es: 	•	<i>j</i> 1
	Residue	į l	,			•		1
WET-SIEVING			<u> </u>					
Name of proc		_	***	Date:		Volume sieve	-d.	<del></del> '\
Processed	Bone and arte	efacts_	X 7	Size of bo	ottom			0.25
for (tick one)	Other			sieve(tick o	1			
Processing N	otes:	<del></del>		/		• ]	NA <sub>2</sub> CC	
		•		Ç*	y Kroje R	!	(tick if us	sed)
	• •		÷.	na filos	· ·	, i		l
SUB-SAMPL	<u> </u>			· · · · ·	• •		<u> </u>	
`						, ,		·
Sub-samples		Taken	for:	Size of sa		50g 10	)0g	other
taken? (tick one	e) No	1	1	one/ give we	eight)			•
UNDPOCES!	SED SEDIMEN	i <del>r</del>		(Dive	<i></i>			•
	ocessed (in litre		<del></del>	Reason re	etainey.		<del></del>	<del></del>
VOIG.110 G.1.p.	700000 (	<i>70)</i> .	ļ	1 Cason 13	tanica.			•

804 21/8/os

SAMPLE IN	ORMATION					-			
Site code: QQ UCK 0 8 Sample Number: 5									
Feature type:					Context N	lumber:	240		
Provisional d	ate:				1	of buckets:			
Soil Descripti	on:		<del>- , - , - , - , - , - , - , - , - , - ,</del>	· <del>-</del>					
	Y SICT COM								
COLOUN: 7	el. leyr	3/100	Bry PORK	980V	٠.				
2	0% Z.54	8/3	PALE VOC	· · · /	1				
FAIRLY 400.	50 0	U 'L.	,, <b>,</b> , , , , ,	www.	- 1	Mu	21	2	
FLOATATIO	NS: Poply	37/00	ANGUAN	10% CP1	2 40 10	a HOCC 3	2/2	7,000	<u> </u>
Name of proc	<del></del>			Date: 2	0/8/08	Volume 1			
		<u> </u>	1	459	reads?				<u> </u>
Processed for (tick one)	CPR	<u> </u>	Mésh size	Flot	250	Flot pres		Yes	
TOT (tick one)	Cremation			Machine	20	(lick one)	·	No	
Processing N	otes:		Method of t	lotation	Machine			NA <sub>2</sub> CC	
			(tick one)	** .	Bucket	. ,		(tick if u	sed)
			٠.	<del>"</del> · 's	.,	L	<u></u> !	٧.	
	•		,	,	er		erre T		•
WATERI OG	GED REMAIN	S		<u>्</u>	Q. W.			_	•
Name of proc			4	Date:	ELY FIN	Volume f	laata	٠, الم	-
Processed	WPR		Mesh size	Flòt	7.	Containe		bag	
for (tick one)	Insect	<u> </u>	1	Residue		used:	"		ļ
					•		<u>}-</u>	tup.	
Processing N	otes:			المايضاً.					
								, iq.	. 4
			•				ل.	* * *	
SNAILS		_	_			0 Cac./		<del>- : `        </del>	
Name of proc	essor:			Date:		Volume f	loate	<u></u> d:	-
Mesh size	Flot		NA <sub>2</sub> CO <sub>3</sub>	Proce	essing Note		. ,		•
	Residue		(tick if used)			•			3.m .
WET-SIEVIN				D. 1					
Name of processed	essor: Bone and art	efacts		Date: Size of bo	ttom	Volume s			0.25
for (tick one)	Other	EIACIS		sieve(tick o		<u> </u>	0.9	2	0.25
Processing N				Olo v O(lick o	110)			NA <sub>2</sub> CC	),
								(tick if us	
						•		1	A 100
									·
SUB-SAMPL	ES	•						,	
Sub-samples	Yes	Taken	for:	Size of sa		50g	100	)g   · (	other .
taken? (tick on	e) No		one/ give we				-		
				<u> </u>		r		·	
	SED SEDIMEN		<del></del>						
volume unpro	cessed (in litre	#S)		Reason re	tained:				
	<del></del> `								

SAMPLE INF	ORMATION								
Site code:	DXQUCK				Sample N	lumber: 6			
	FLOOR LANE		-		Context N	lumber: 26	9		
Provisional da	<del></del>		<del></del>		Number of buckets: 4-				
Soil Descripti	on:								
Moisi so	ndy loom				} .	90% no 8	mest	تحر	
Chars: 2	2.54 3/9	very	dark are	yith b	rash	Paide	مراهصا	3e.	
Also irrequ	ter clumps tour 2.5 tour 2.5	a soig	juky dohu	padrol	up \$ 7	cu accer	loom	u	
sand co	lous 2.5	46	16 Slive	yello.	2,10%	CBP, Fig.	Lewy.	reta and	
Inclusions	:rounded a	rebbles	1-4am, 5	7. Sub	anded si	one, 1-3cm	5%		
FLOATATIO	N							•	
Name of proc		~		Date: 2	\$18	Volume float	ed: ˈŢ	38	
Processed	CPR	-	Mesh size	Flot	200	Flot present	Yes		
for (tick one)	Cremation			Machine	500	(tick one)	No		
Processing N	lotes:		Method of f	lotation	Machine		NA <sub>2</sub> C		
2 trays	10-4-mm		(tick one)		Bucket		(tick if	used)	
2,100)	(1.4.1.)		٠,			,	<u> </u>		
4 n - *									
WATERLOG	GED REMAIN	s	· ·						
Name of proc		· · · · · · · · · · · · · · · · · · ·		Date:		Volume float	ed:		
Processed	WPR		Mesh size	Flot		Containers	bag		
for (tick one)	Insect -			Residue	<u> </u>	used:	tup.	-	
Processing N	lotes:	<u> </u>	<u> </u>	L		<u> </u>		<del>  _  </del>	
		•		•		••			
	<u> </u>		· · ·						
SNAILS				,					
Name of proc		,		Date:		Volume float	<u>ed:</u>		
Mesh size	Flot	ļ <u>.</u>	NA <sub>2</sub> CO <sub>3</sub> (tick if used)	Pro	cessing Note	es:			
	Residue		(tick ii useu)		•	·		i	
MET OFWA	<u> </u>	<u> </u>				<del></del>			
WET-SIEVIN				Date:	<del> </del>	Volume siev	-d·		
Processed	Bone and art	efacts		Size of b	ottom	<del>                                     </del>	).5	0.25	
for (tick one)	Other	0.000	,	sieve(tick					
Processing N				L		<u></u>	NA <sub>2</sub> C		
_							(tick if	used)	
	·	<i>7</i> .							
SUB-SAMPL	.ES							.	
Sub-samples		Taken	for:		ample (tick	50g 10	00g	other	
taken? (tick on	e) No			one/ give v	veight)				
								· ·	
	SED.SEDIMEN			D					
volume unpro	ocessed (in litre	es) ·		Reason	retained:				

En 2014

SAMPLE IN	FORMATION								
Site code:	DXQUCK	08		Sample Number:					
Feature type		<u> </u>			Context N	Number: 75			
Provisional d	late: HeDIE	WAL			Number o	of buckets:	4		
Soil Descript	ion:						<u> </u>		
MOUST AN	voy coa 7								
Colour: 1	54R 3/1	Wayp	90 400 V						
				01 = .	- •/				
1005	s: Penalysa	ደጋ	yevan 46	2.10 JHSCC	Sold	a 10%	balls i	7095 FNA	
FLOATATIO	0 /NT. 576	<u> 107 - </u>	· · · · · · · · ·					_	
Name of pro	noscor:			Date: -	1-1:-	Volume flo	atad: /	100	
· · · · · · · · · · · · · · · · · · ·		$\nu_{}$		Date: Zo				loc	
Processed for (tick one)	CPR		Mesh size	Flot	25	Flot preser (tick one)	nt Yes	حست ا	
TOT (tick one)	Cremation		_	Machine	Ses	(tick one)	No		
Processing N	lotes:		Method of 1	lotation	Machine	-	NA <sub>2</sub> (		
			(tick one)		Bucket		(tick if	f used)	
					<del></del>	<u> </u>			
						•	•		
WATERLOG	GED REMAIN	S			•	<u></u>			
Name of prod	cessor:			Date:		Volume flo	ated:		
Processed	WPR		Mesh size	Flot	¥	Containers			
for (tick one)	Insect	-		Residue		used:	tup.		
Processing N	Lotes:	l	<u> </u>	J	<u>`</u>			•	
						4		ļ	
			*						
0114110	<u>-</u>							\ 	
SNAILS	<del></del>		·	· - · - · - · - · - · - · - · - · · · ·					
Name of proc Mesh size		ī -	NA 60	Date:		Volume flo	ated:		
Wesh size	Flot Residue	<u> </u>	NA <sub>2</sub> CO <sub>3</sub> (tick if used)	Proce	essing Note	es:		į	
	Ivesique		,					ľ	
WET-SIEVIN	G	!	<u> </u>	-		5 11			
Name of prod				Date:		Volume sie	ved:		
Processed	Bone and art	efacts		Size of bo		1	0.5	0.25	
for (tick one)	Other	1		sieve(tick o					
Processing N	lotes: '		,	•	a y		NA <sub>2</sub> C (tick if		
	·	` <b>;</b>					, (lick ii	usea)	
	× .	· •'	`. '					ŀ	
SUB-SAMPL	ES	•		<del></del>					
Sub-samples		Taken	for:	Size of sa		50g	100g	other	
taken? (tick on				one/ give we					
MIDDOGG				<u> </u>					
	SED SEDIMEN			Deces	4-in1:				
volume unpro	ocessed (in litre	es).		Reason re	etained:				
				_					

SAMPLE INFO	ORMATION		-	<u> </u>				<i>il</i> i
Site code:	KBUCK	 ⊘€	·····	Sample Number: 8				
Feature type:					Context N	umber: 29	O	
Provisional da					Number of buckets: 🌾			
Soil Description	on:			<u> </u>				
MOIST SANK	OH LOPPI						•	
COLOUR: 10	41246 DA	ak yeu	LOUISH BY	mos				
•								
· ///	iose, no int	CRNAL	STANCTURE					
INCCOS 15745	: POT (menno	ed); MAC	1 MAL/BIRD	gone.				
FLOATATION		•						•
Name of proc	essor: Tim			Date: १५	18/08	Volume floate	ed: 30	P
Processed	CPR	-	Mesh size	Flot	250	Flot present	Yes	-
for (tick one)	Cremation			Machine	500	(tick one)	No	1
Processing N	otes:		Method of f	lotation	Machine	-	NA <sub>2</sub> C	
		:	(tick one)		Bucket		(tick if I	used)
	•	•						
WATER OF	OED DEMAIN	· ·		<u> </u>				_
	GED REMAIN	<u> </u>		Date:		Volume floate	ad.	
Name of proc Processed	essor: WPR		Mesh size	Flot		Containers	bag	1
for (tick one)		ļ	WICSH SIZE	Residue		used:	tup.	-
	Insect		·	Residue			Lup.	<u> </u>
Processing N	otes:							
		•						
1					`	-		
SNAILS				<u> </u>			•	
Name of proc	cessor:			Date:		Volume float	ed:	
Mesh size	Flot		NA <sub>2</sub> CO <sub>3</sub>	Proc	essing Note	es:		•
	Residue	2	(tick if used)					
		1	n - 1		<del></del>			
WET-SIEVIN		<u>偽。</u> 鬼。		Date:		Volume siev	ed:	
Name of proc Processed	Bone and ar			Size of bo	ottom		).5	0.25
for (tick one)	Other	10100		sieve(tick				
Processing Notes: NA <sub>2</sub> CO <sub>3</sub> (tick if used)								
8.	· ·			•		. ņ <b></b> €	(lick ii	useu)
							١.	
SUB-SAMPL	.ES		_	<del></del>			1	
Sub-samples	Yes	Taken	for:	Size of sa	ample (tick	50g . 10	00g	other
taken? (tick or		-		one/ give w	reight)			
			<u> </u>					
	SED SEDIME			Peacer :	otained:			
Volume unpr	ocessed (in lit	res)		Reason r	elaineu.			

Sor me

SAMPLE INF	ORMATION								
	XQUCK08				Sample N	lumber: 9			
Feature type:	XGOCKOS		<del></del>	<del></del>		Number: 197	<u> </u>	<u>.F</u> -4	
	CELLAR AT				Number of buckets:				
	ate: SAWOW				- Number (	Duckets. H			
Soil Descripti							•		
Mast se	10415 219	4 4 EU	د ساء احدی			_			
				som	•			-	
NO INTERNI	al structur	RE; FAU	ely loose						
INCLUSIONS	MAMMAL BO	we, 3%	, POT, QUITE	ABRADE	0 =4cm.2%	<b>4</b> .		٠, ،	
	Subrounded S	Tone, 1	-3cm 5% . S	Subround	FLINT, 1-60	m,15%			
FLOATATIO				<u>-</u>		<u> </u>			
Name of prod	cessor: 5cm	1		Date:	2/58/68	Volume floa	ted: 2	/ /	
Processed	CPR	<u>`</u>	Mesh size	Flot				٥٢	
for (tick one)			Westi size		250	Flot present (tick one)	<b>—</b>		
	Cremation	<u> </u>		Machine		<u> </u>	No	·	
Processing N	otes:		Method of f	lotation	Machine		NA <sub>2</sub> (	CO <sub>3</sub> iused)	
	•		(tick one)		Bucket -		(LICK II	useu)	
	_								
WATERLOG	GED REMAIN	S	· · · · · · · · · · · · · · · · · · ·						
Name of proc				Date:	·	Volume floa	ted:		
Processed	WPR	l	Mesh size	Flot		Containers	baq	<del> </del>	
for (tick one)	Insect	Α	•	Residue		used:	tup.	-	
		l		rtoolaac	<u> </u>	<u> </u>	tup.		
Processing N	otes:							•	
			•						
SNAILS			_						
Name of proc	essor:		,	Date:	•	Volume floa	ted:		
Mesh size	Flot		NA <sub>2</sub> CO <sub>3</sub> .	Pro	cessing Note	es:			
	Residue		(tick if used)	-		•	1		
			1			=:	•		
WET-SIEVIN		<u>.</u>							
Name of proc			T	Date:		Volume siev			
Processed for (tick one)	Bone and art Other	eracts	1	Size of sieve(tic		1 1	0.5	0.25	
Processing N				] Sieve(iic	k one)	<u> </u>	NA <sub>2</sub> (	200	
Troccooming re	0.00							used)	
4444				• .		_			
SUB-SAMPL	ES								
Sub-samples	Yes	Taken	for:	Size of	sample (tick	50g 1	00g	other	
taken? (tick on	م ا			one/ give					
<u></u>	No No								
	SED SEDIMEN		·					·	
Volume unpro	ocessed (in litre	es)		Reason	retained:				

For 27/8/08

SAMPLE IN	FORMATION	<del>-</del>	<u> </u>			<del></del>	-	
Site code:	XOUCK	08			Sample N	lumber: 10		
	CESS PIT		<del></del>		Context N			
Provisional d						Number: 32	<u>.e.</u>	
Soil Descript	ion:		······································		<u> </u>		<u> </u>	
•	dy loom		,			O		
	104R4/3	hans	۸_					
م اون ملا	al should	1 DW	,					
ive arran	or on wehing	5 fair	ly loose					•
Inclusion,	al Structure wasylumps	* .	<u> </u>					
FLOATATIO			<del>-</del> -			·_ <del></del>		
	cessor: 5ch	1	· <u></u>	Date: 21	18/08	Volume float	ed: ว	6 <u>C</u>
Processed	CPR	<del>`</del>	Mesh size	Flot		Flot present		
for (tick one)	Cremation		WICSH SIZE	Machine	250	(tick one)	Yes	
Dragoning N		<u> </u>	NA - Ale - J - C C	<u>.                                    </u>	SDO		No	
Processing N	iotes:		Method of f	lotation	Machine		NA <sub>2</sub> C(	
•	•	•			Bucket	<u> </u>	(c.c.c. ii c	
<u> </u>			<u> </u>					•
WATERLOG	GED REMAIN	S				•		
Name of proc	essor:			Date:		Volume floate	eđ:	
Processed	WPŖ		Mesh size	Flot		Containers	bag	
for (tick one)	Insect		<b>1</b>	Residue		used:	tup.	
Processing N	lotes:	!	l	L	<u> </u>		L	<u> </u>
Recieved	as waterloo	1900	but asse	framez	sugg.	all me sa	whe	2i -
mineralises	d rether no	لمحت	leviogonal-	- remai	مندم کی	air no sa L pur t	منحب	, C
<u>&amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; &amp; </u>	evalety of	Pr C	PR.					
SNAILS	<u> </u>		· _ ·			C		
Name of proc Mesh size		7	NA <sub>2</sub> CO <sub>3</sub>	Date:	opping Note	Volume floate	ed:	·
. ,	Residue		(tick if used)	Pioc	essing Note	es:		
	Residue	<b>K</b> :						
WET-SIEVIN	G	1			,			···.
Name of proc		<u> </u>		Date:		Volume sieve	<u>-</u>	
Processed	Bone and art			Size of bo		1 0	.5	0.25
for (tick one) Processing N				sieve(tick o	ne)		<u> </u>	
Frocessing iv	oles.	1116	War t				NA <sub>2</sub> CC	
		16.		9			(tick ii u	seu)
•				**		`		
SUB-SAMPL	ES				<u> </u>			
Sub-samples	Yes	Taken	for:	Size of sa	mple (tick	50g 10	0g (	other
taken? (tick one	e)		THE WITH SIGH	one/ give we	eight)	009, 10	·9 .	JUIEI
	No No	/						
	SED SEDIMEN							
Volume unpro	ocessed (in litre	es)		Reason re	etained:			
				i .				

Sen 24/8/06

MATERIAL SORTED	-F	RACTIO			SORTING NOTES:
Site code:		(note abun	dance 1-4)		
Oxauck 08	<u>v</u>	=	4-2	2-4	
Sample No. Context No.	~10 mm	10-4 mm	2 mm	2-0.5 mm	
,2 250,		3	. 3	mm	
Sorter (initials)	Se	RS.	is	18	
Checked by (initials)			•		X 1
Date	28/8/	29/4/	08/8/8	11/9/8	* ABURDABET
Mammal bone	4	4			* ABU CABB
Micro-mammal bone (e.g. mouse s					
Bird bone	3	3			•
Fish bone	4	4	<u> </u>		,
Amphibian bone			<u> </u>		
Burnt animal bone	· 1	<u> </u>	<b> </b>		
Undifferentiated bone		<del> </del>	<del> </del>		
Human bone Cremated bone					*
Charred plant remains	2	4			CHARCOM
Mineralised plant remains		1?	<u> </u>		,
Other plant remains					
Snail					
Marine shell	2	2	,		muscle + 048TER
Egg shell		34		-	·
Insect					
Coprolite/ faecal matter			<u> </u>		
Burnt flint	1				• .
Worked flint		<u> </u>			·
Flint debitage			· ·		
Pottery	1	1			
Burnt clay	- 8			<u></u>	A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O
Daub	_   _		<u> </u>		
CBM	12	<b>.</b>	· · · · ·		, ·· <u>.</u>
Mortar Glass		<u> </u>	<u> </u>		
<u> </u>	<del>-  </del>	<del>                                     </del>	<u> </u>		
Fe (iron)		7 (	<b></b>	<u> </u>	
Cu (copper alloy) Pb (lead)	<del>-   ! .</del>	<del>/                                    </del>	· · · · · · · · · · · · · · · · · · ·		
Slag	<del> </del>	1 ~		<del></del>	·
Clinker		<del>  '</del>	<del>                                     </del>		
Coal		<u> </u>			
Hammerscale					_
Unidentified magnetic material		1			, ,
		<u> </u>	1	<u> </u>	·
:					
Result (please tick action   Sorted		V			
taken for each fraction). Discard	ed .				
Retained residues (please tick frac	tion	`			SORTED FOR IDENTIFIABLE
and give reasons for retaining):		/			FRACIS. SOME INDET
		<u> </u>	<u> </u>		MINEURISED &
	,		//	آر، ا	Rish Ism. whe chercoal)
<b>.</b>		<u> </u>			shely -
· 3.				7 , , ,	
		1.		<b>.</b>	,
			<u> </u>		L

MATERIAL SORTE	)			N SCOR		SORTING NOTES:
Site code:	K08	`	`			,
Sample No. Cont	ext No.	>10 mm	10-4 mm	4-2 n	2-0.5 mm	
• .	50	. m	# #	mm	88	
Sorter (initials) LA						·
Checked by (initials)						sheet incisors x2
Date 3/11/08				611108		
Mammal bone				3		Rabbit, Rat
Micro-mammal bone (e	g. mouse size)			ಎ		House
Bird bone						
Fish bone				4		Herring + tel-tel most abundant Cyprinicis, Pike, Cod/Whiting/ Trock
Amphibian bone						Trook
Burnt animal bone						
Undifferentiated bone				4		
Human bone						
Cremated bone		<u> </u>				
Charred plant remains						
Mineralised plant rema	ins					
Other plant remains						
Snail				_		only (
Marine shell			-	4.4		Mussia Hope Common Son
Egg shell				4		MUSSIG MORE COMMON GO
Insect						COCKLE
Coprolite/ faecal matter	<u> </u>				· ·	
Burnt flint						1
Worked flint						
Flint debitage						1
Pottery Burnt clay			···········	-		
Daub	<del></del> .	· · · ·				•
CBM						
Mortar						
Glass		-				1
		<del></del>				1
Fe (iron)				<del> </del>	<del> </del>	1
Cu (copper alloy) Pb (lead)		<u> </u>		<del>  -</del>	<del> </del>	1
	· · · · · · · · · · · · · · · · · · ·			<del>                                     </del>	<b> </b> -	
Slag Clinker				<b> </b>	<del></del>	-
Coal		<del>                                     </del>		<del>                                     </del>		1
Hammerscale				<del>                                     </del>		1
Unidentified magnetic	material			4		1
	maichiai					1
Chareoal			ļ	4	<del>:</del> -	:
Fish Scale	<u> </u>	<del> </del>	<del> </del>	4		-1
FOSSII (Batami				9	ļ — —	· · · · · · · · · · · · · · · · · ·
Result (please tick action	Sorted	<b>_</b>	ļ	<u>i</u>		,
taken for each fraction).	Discarded	<u> </u>			<u> </u>	
Retained residues (pleand give reasons for retaining						
	•	<u> </u>	<b> </b>	<del> </del>	<b> </b>	
						·
	•					
		<u> </u>	l	l	l	



MATERIAL SORTED	FI	RACTIO			SORTING NOTES:
Site code: OXQUCK 08	(note abundance 1-4)				
Sample No. Context No.	>10 mm	10-4	4-2	2-0.5	
(a50)	m	10-4 mm	mm	2-0.5 mm	
Sorter (initials)		LA			
Checked by (initials)					
Date 10/11/08		,			
Mammal bone		4			V. Fragmantad
Micro-mammal bone (e.g. mouse size)		<u> </u>		· `	
Bird bone					
Fish bone .		a			,
Amphibian bone					
Burnt animal bone		ļ		<u> </u>	
Undifferentiated bone,	<b>├</b>			<del>                                     </del>	
Human bone	<b></b>	<u> </u>		<b></b>	
Cremated bone		<del>                                     </del>		<del>                                     </del>	
Charred plant remains		ļ			
Mineralised plant remains		ļ		<u> </u>	1
Other plant remains			<del> </del>	<u> </u>	1
Snail	``			ļ	mussal, byster, cockle
Marine shell		3	<u> </u>		, , , , ,
Egg shell					
Insect					
Coprolite/ faecal matter		1		<u> </u>	
Burnt flint					,
Worked flint					1
Flint debitage		<b>↓</b>			İ
Pottery	ļ	ļ			
Burnt clay	ļ	ļ		ļ	
Daub	<u> </u>	ļ		<u> </u>	
СВМ		4	<b> </b>		
Mortar		<u> </u>		<del> </del>	•
Glass	<del>} -</del>	<del>                                     </del>	<b>!</b>	<del> </del>	d .
Fe (iron)	ļ	<u> </u>	<del> </del>	<del> </del>	4
Cu (copper alloy)	<u> </u>	1	<u> </u>	<del> </del>	
Pb (lead)	ļ	-		<del> </del>	-
Slag	<del> </del>	<b> </b>		<del> </del>	
Clinker	<b> </b>		<del> </del>	-	· ·
Coal Hammerscale	<del> </del>	1	<del>                                     </del>	╂	· ·
Unidentified magnetic material	ļ	1	<del> </del>	·	1
	<del> </del>		<del>                                     </del>	<del> </del>	1
fish scale Egg shall	1	9	<del> </del> -	<u> </u>	1
	<del> </del>	4	1		1
Charcoal Sorted	$\vdash$	+ -*	<del>                                     </del>	+	1
Result (please tick action taken for each fraction).  Sorted  Discarded	<del> </del>	1	<del>                                     </del>	1	4
D IS CALL OF CO.	<del>                                     </del>	-	1	<del>                                     </del>	<del> </del>
Retained residues (please tick fraction and give reasons for retaining).				1	
and give reasons for retaining).		1			
		1			
		<b>- </b>		1	<u> </u>
1		1			•
					<u> </u>

MATERIAL SORTE		FRACTION SCORE (note abundance 1-4)				SORTING NOTES:
Sample No. Con	itext No.	>10 mm	10-4 mm	4-2 mm	2-0.5 mm	:
Sorter (initials)	250	Øs.	Q5.	(S-		·
Checked by (initials)		W 0'	ا لايل			
Date		17/9/	17/9/	70k-k	$-\mathcal{D}$	
Mammal bone			08	<sup>20</sup> /5/8-	-0	,
Micro-mammal bone (	a a mousa siza)	+ \	<del> </del>			
Bird bone	e.g. mouse size)		<del>                                     </del>			
Fish bone	<del></del>	<u> </u>	2		<del>-</del>	÷
Amphibian bone						·
Burnt animal bone		-				,
Undifferentiated bone		<del>                                     </del>	2			
Human bone		<del> </del>	<del>                                     </del>			
Cremated bone		<u> </u>	1	<del>                                     </del>		
		<del>                                     </del>	2	-		
Charred plant remains		<del> </del>	<del>-</del>			
Mineralised plant rema	ains	ļ				
Other plant remains		<u> </u>	<del> </del>			
Snail		<del> </del>	<u> </u>			
Marine shell		<u> </u>	2			
Egg shell	·					
Insect		<u> </u>	<u> </u>			,
Coprolite/ faecal matte	er		<u> </u>			
Burnt flint				· .		
Worked flint						,
Flint debitage						
Pottery						
Burnt clay				-		
Daub			Ī .			
CBM						
Mortar						,
Glass						
Fe (iron)		Ĭ	-	<u> </u>		
Cu (copper alloy)		1				
Pb (lead)				1		
Slag	· ·	T				
Clinker		<u> </u>	7			
Coal		1				
Hammerscale					•	
Unidentified magnetic	material		· .			
	-					
		1	1			
~		1	<u> </u>		1	
Result (please tick action	Sorted	Q.S.	æs.	1	<u> </u>	j i
taken for each fraction).	Discarded	النال			<del> </del>	· ·
Retained residues (ple and give reasons for retaining	ase tick fraction			V	V	F5h/Charcoal
Ì	r		<del> </del>	<del> </del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
,						
,						
		1	<u>L</u>	1		

MATERIAL SORTED				N'SCOF		SORTING NOTES:
Site code: OXOUCK	08		<u>`</u>	4-2		
Sample No. Conte	ext No.	>10 mm	10-4 n	.2 mm	2-0.5 mm	·
4 20	0	· m	mm	∄	mm	
Sorter (initials)		B	LS	B	B	vom ich in
Checked by (initials)					_	very rich in charcoal!
Date		11/9/8		048/8	"418	Charcaul',
Mammal bone 🖅			3			^
Micro-mammal bone (e.	g. mouse size)			_		man Ada ja
Bird bone						
Fish bone			43			
Amphibian bone						* 1
Burnt animal bone			<b></b>			
Undifferentiated bone		2	<u> </u>	<u></u>		
Human bone						
Cremated bone						
Charred plant remains,		4		<u></u>		·
Mineralised plant remai	ns	,				
Other plant remains						•
Snail						,
Marine shell						
Egg shell						·
Insect			, ,			
Coprolite/ faecal matter						
Burnt flint						
,Worked flint						·
Flint debitage						·
Pottery		1				
Burnt, clay						, ,
Daub						\$
CBM						
Mortar						
Glass						
Fe (iron)					-	
Cu (copper alloy)				<u> </u>		
Pb (lead)					ļ. <u>.</u>	
Slag			<u> </u>	<u> </u>		
Clinker			<u> </u>			
Coal				<u> </u>	<u> </u>	
Hammerscale		<b>!</b>	ļ <u> </u>	ļ		
Unidentified magnetic	material		<u> </u>	ļ <u>.</u>		. ·
				<u> </u>	<u> </u>	ĺ
			ļ	ļ		
			<u> </u>	<u> </u>	<u>ļ</u>	
Result (please tick action	Sorted	~	<u></u>	L		
taken for each fraction).	Discarded	V	<u> </u>	<u> </u>		
Retained residues (plea and give reasons for retaining				V		Charcoal Save Fish Jsm. bone Charcoal, same Sm. bone / Fish
			V		V	chercoa, some
			ļ <u> </u>		<u> </u>	SM. bone / hSh

Site code: OXQUCKO8		(maka ahum	damas 1 4 \		SORTING NOTES:
		(note abund	<u> </u>		10-4mm sorted for
Sample No. Context No.	>10 mm	10-4 mm	4-2 mm	2-0.5 mm	mammal/bird bone (4)
5 270	nm	mm	m		fish bone (3)
Sorter (initials)	7CH	LS (8	O	is	4-2mm sorted for
Checked by (initials) .		4	Alog		Sm manaral bone (3) froh bone (4)
Date 2	aklos	3/8/2	d	<sup>28</sup> /8/8	Jan 31/3/09
Mammal bone	4	33			0-1, 2,1-1
Micro-mammal bone (e.g. mouse size)					N/a
Bird bone	3	_3(			* Separated into
Fish bone	3_	44			mussel, ayeta, 6thac (pass. Whelk)
Amphibian bone					muser, ayong, sind your.
Burnt animal bone					whelk
Undifferentiated bone		,		<u> </u>	<del></del> )
Human bone					
Cremated bone		<del> </del>		. 46	10 11
Charred plant remains	3	_33		*,	10-4
Mineralised plant remains					and the action
Other plant remains	· .				information in green
Snail					represents figures
Marine shell	3	34	-		represents figures for 1 of 2 trays.
Egg shell		34			ra 10 2 11900
Insect		•			shout bone
Coprolite/ faecal matter	l				Congressed - coly
Burnt flint	<u>a_</u>		/		In agine has
Worked flint					fragmented-cny complete/diagnostic
Flint debitage					Native Sacracia
Pottery	2	21			DIS SUITE HIR
Burnt clay .					any pigger pira
Daub					a Horagal sorred.
CBM .					only bigger bits of chorcoal screed.
Mortar					10-4_
Glass				·	
Fe (iron)	2	1			buscus - 2 read
Cu (copper alloy)		1		,	but and apply
Pb (lead)	<u> </u>				u $ u$
Slag					·
Clinker					
Coal					·
Hammerscale					·
Unidentified magnetic material					
	·				
		-			. *
Result (please tick action Sorted					
taken for each fraction). Discarded					
Retained residues (please tick fraction		114			CPC, SM. COVE, 1851, eggshell
and give reasons for retaining).		4KW			195h, eapstrell
<b> </b>		<del>- 1 -                                 </del>	-		
					charact teggt
<u> </u>		<b>/</b>			marine.
	i				·•

MATERIAL SORTE			RACTIO	N SCOP		SORTING NOTES:
Site code: DXQUCI	ko8 lext No.	>10 mm	10-4	4-2 1	2-0.5 mm	10-4mm sorted for manned bird bone (3) fill bone (3)
	69		mm	mm	mm	manned / bird bone (3)
Sorter (initials)		LS	$\Omega_{S}$	ري 		4-2mm sorted for
Checked by (initials)			الدائم. الدائم.	8		Su married bone (3)
Date		27/8/8	8/9/8	14918-	P	her bone (4)
Mammal bone		3	4			Scm 31/3/07.
Micro-mammal bone (e	.g. mouse size)					, , , , , ,
Bird bone	·	2	2			
Fish bone		2	9			
Amphibian bone Burnt animal bone		<u> </u>				
Undifferentiated bone			2_			`
		<del> </del>	_		•	·
Human bone Cremated bone		<b> </b>				
			1 1			
Charred plant remains  Mineralised plant rema	inc	<u> </u>	4			
Other plant remains	шэ -					
Snail			1			
Marine shell		(1	3			
Egg shell		<del>                                     </del>				
Insect		<del>                                     </del>				
Coprolite/ faecal matter	-		<del> </del>			
Burnt flint		2	<b>1</b>			
Worked flint	•					
Flint debitage						·
Pottery		2	1			
Burnt clay		1	† • • • • • • • • • • • • • • • • • • •			
Daub						
CBM			-			
Mortar						
Glass						
Fe (iron)		1				
Cu (copper alloy)			1			
Pb (lead)						
Slag			!	<u> </u>	ļ	
Clinker			'	<u>, , , , , , , , , , , , , , , , , , , </u>		
Coal			-	ļ	ļ	
Hammerscale	matarial		<del> </del>	<u> </u>	<u> </u>	
Unidentified magnetic	material		-	-	├──	
· · · · · · · · · · · · · · · · · · ·						
				<del>                                     </del>		
Dogulé (alarmentament	Sorted	V		<del>                                     </del>	<del></del>	
Result (please tick action taken for each fraction).	Discarded		<del>                                     </del>	-	<del> </del>	
		NA	<u> </u>	l I	<u> </u>	Charact Charles
Retained residues (plea and give reasons for retaining			1	l	ļ	Charcoa / shear,
and give reasons for retaining	5/-	1				
				V	2	charcoal / shell., Fish (sm. bare / choroal / shell.
			<del> </del>			
I			1		İ	

MATERIAL SORTER		F	FRACTION SCORE (note abundance 1-4)			SORTING NOTES:
1 ^		v	ì			
(280)	<i>t</i>	>10 mm	10-4 mm	4-2 mm	2-0.5 mm	
<b>l</b> ' '		<b>š</b> .	3	3	3	
, , , <u> </u>						
Sorter (initials)	:			\$.C	<u>-</u>	
Checked by (initials)				<b>l</b> .L		
Date				4/11/08	\$	
Mammal bone				3		
Micro-mammal bone (e.	g. mouse size)			3		
Bird bone	· · · · · · · · · · · · · · · · · · ·					
Fish bone				4		tell + Herring
Amphibian bone						9
Burnt animal bone						
Undifferentiated bone						
Human bone						
Cremated bone						
Charred plant remains		<u> </u>				
Mineralised plant remai	ns					
Other plant remains					-	
Snail						٠,
Marine shell	,			4		MUSSIQ, OYSKON (accessional)
Egg shell				3		
Insect				<u>~</u>		
Coprolite/ faecal matter				······································		İ
Burnt flint						
Worked flint						
Flint debitage						
Pottery						
Burnt clay					· · · ·	
Daub						
CBM						
Mortar						
Glass						
Fe (iron)				-		'
Cu (copper alloy)						
Pb (lead)						
Slag						
Clinker						
Coal						
Hammerscale						
Unidentified magnetic n	naterial			4	-	
Fish scale				3		
110. 0000			<del></del>	_ج_		,
				· · · · · ·		
Posult (places tiels seties 1	Sorted		-			
Result (please tick action taken for each fraction).	Discarded			<b>Y</b>	<u> </u>	
Retained residues (pleas and give reasons for retaining)	e tick fraction					
					·	· · · · · · · · · · · · · · · · · · ·
•						
,						

MATERIAL SORTED	F		ON SCOI		SORTING NOTES:
Sample No. Context No.	>10 mm	<del>`</del> ,	<del>,                                      </del>		Very rich!
7 280	m m	10-4 mm	42 mm MV	2-0.5 mm	
Sorter (initials)	LS.	?10		15	4-2+2-0.5
Checked by (initials)		6			
Date	CE/8/8	1,20	29/6/6	<sup>26</sup> /8/8	very rich in high
Mammal bone	4	14			
Micro-mammal bone (e.g. mouse size)	1	311	ļ		
Bird bone		22			. 14
Fish bone	3	44	<u> </u>		2 TUMIS SER.
Amphibian bone					and seef.
Burnt animal bone		2	<u> </u>		2 100
Undifferentiated bone		4			Solc
Human bone	-				
Cremated bone		}			
Charred plant remains	4	4/3			·
Mineralised plant remains					
Other plant remains		ŀ			
Snail					
Marine shell	14	44			
Egg shell		111	1		1
Insect					
Coprolite/ faecal matter	<del></del>			<u> </u>	
Burnt flint	3		<del>                                     </del>		,
Worked flint		<del>    -</del>			
Flint debitage	<del></del>	<del>                                     </del>			
Pottery	2	2	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·	
Burnt clay	7	-  -	1		
Daub		<del>                                     </del>	<del> </del>	<del>                                     </del>	
CBM	7			<del>                                     </del>	
Mortar	2	4		<del>                                     </del>	
Glass					
Fe (iron)	1	111			
Cu (copper alloy)		<del>                                     </del>	-		
Pb (lead)		'	<u> </u>	<b></b>	
Slag	<del></del>	<del>                                     </del>	1	<del></del>	
Clinker	<del> </del>		<del>                                     </del>	$\vdash$	
Coal			<del>1</del> ,		
Hammerscale	<del> </del>		<del>                                     </del>	<del> </del>	
Unidentified magnetic material	<del></del>	7	1		
Carrette magnetic material		<del>                                     </del>			1
	<del></del>		<u> </u>	<b>-</b>	
			1	<b></b>	1
Result (please tick action   Sorted	1	1.1	<del> </del>		1
			<del> </del>	<b> </b>	
Distarted	NIA	<b>├─</b> ─	<del> </del>	<del>                                     </del>	GEG ( I So a local o
Retained residues (please tick fraction and give reasons for retaining).			1	1	FISH ISM. DONE! Shell I Chevroal. CHARCOM SHELL FRAGS.
	-	<del>                                     </del>	<del>                                     </del>		CHARGEANA LOUISM
		L./			MARCORYCI SMELL
		<u> </u>	<del> </del>		Hard 2.
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	

MATERIAL SORTED		RACTIO			SORTING NOTES:
Sample No.   Context No.		<del></del>	4.2		
Sample No. Context No.	0	10-4 mm	mm	2-0.5 mm	
Sorter (initials)	Jari	Q.S.	LS	is	
Checked by (initials)					
Date	22/8/08	Mod	29/8/8	2848/8	
Mammal bone	2	3			
Micro-mammal bone (e.g. mouse size)					•
Bird bone					
Fish bone					· .
Amphibian bone					
Burnt animal bone				<u> </u>	
Undifferentiated bone					
Human bone	1				· · · · · · · · · · · · · · · · · · ·
Cremated bone	<del>                                     </del>	1			·
Charred plant remains	1	2			
Mineralised plant remains	1	1			
Other plant remains	+	1	1		1
Snail	+	<del> </del>	<del>                                     </del>	İ .	1 ·
Marine shell	<del> </del>	-	<del>                                     </del>		·
	+	<del> </del>	<del>                                     </del>	<del>                                     </del>	<b>1</b> ·
Egg sneii	<del> </del>	+	<del>                                     </del>	<del> </del>	-1
Insect Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Compl	<del></del>	<del>                                     </del>	<del> </del>	<b> </b>	1
Coprolite/ faecal matter	+	+	<del>                                     </del>	<del> </del>	1
Burnt flint	-	<del>                                     </del>	ļ	<del>                                     </del>	<b>-1</b> .
Worked flint	-	1	<del> </del>	<del> </del>	1
Flint debitage	+	+	<del>                                     </del>	<del> </del>	· ·
Pottery	2	<del>                                     </del>	<del> </del>	<del> </del>	-
Burnt clay		<del>                                     </del>	<b>_</b>		<b>.</b>
Daub		<del></del>	-		-
CBM			<del> </del>		-
Mortar		<del> </del>	<del> </del>	<del> </del>	-
Glass	<del></del>	<del></del> _		<del>                                     </del>	4 '
Fe (iron)	$\perp \perp$	1	1	<del> </del>	4
Cu (copper alloy)		<b>.</b>	<del>- </del> -	<b>_</b>	<b>-</b>
Pb (lead)	<u> </u>		<b> </b>	<del> </del>	-1
Slag			<del> </del> -	<u> </u>	-1
Clinker		<b>_</b>	1	· <b> </b> —	-1
Coal			<del> </del>		
Hammerscale			1	<del> </del>	-1
Unidentified magnetic material			<b>_</b>	<del>                                     </del>	4
					_
			<b>/</b>	ļ	4
				ļ	<b>-</b>
Result (please tick action   Sorted			V		_
taken for each fraction). Discarded		エフ			
Retained residues (please tick fraction and give reasons for retaining).	_		V	: V	Figh, some sm.
		<del> </del>	<del> </del>		

MATERIAL SORTED			RACTIO			SORTING NOTES:
Site code: OXQUCKO8		<del></del>				·
Sample No.	Context No.	>10 mm	10-4 mm	4-2 n	2-0.5 mm	
9	197	mm	27	mm		
Sorter (initials)		B	( <u>Z</u> ,S,		B	
Checked by (initia	ls)		,			
Date		27/8/8	HOY		20/8/8	·
Mammal bone		2	2		·	
Micro-mammal bo	one (e.g. mouse size)					•
Bird bone		1			<b>.</b>	,
Fish bone		·				
Amphibian bone		<b>-</b>				
Burnt animal bone		<del>                                     </del>				
Undifferentiated b	one					
Human bone	··		ļ			
Cremated bone		<del>  </del>			<u> </u>	·
Charred plant rem		<u> </u>			<u> </u>	·
Mineralised plant					ļ	j
Other plant remain	18					
Snail						·
Marine shell						·
Egg shell						
Insect						
Coprolite/ faecal r	natter					· .
Burnt flint						
Worked flint		1				
Flint debitage						
Pottery		1	1			
Burnt clay	•	Γ'	'		<u> </u>	
Daub		1			1	
СВМ					<u>                                     </u>	
Mortar						
Glass						
Fe (iron)						
Cu (copper alloy)		1				·
Pb (lead)		<u> </u>			<u> </u>	,
Slag		1				•
Clinker					<u> </u>	
Coal						
Hammerscale					T -	
Unidentified magi	netic material	· ·	-			
Bunt skine	•	11			1	
Danit Grave		<del> ,</del>		_	<del> </del>	,
-		<del>                                     </del>	<u> </u>		<del>                                     </del>	
Result (please tick a	ction Sorted				<del>                                     </del>	
taken for each fraction		1			$\vdash$	·
Retained residue and give reasons for re	S (please tick fraction	<del>-</del>			V	Fish, sm.bone
and Rive leasons for te	mung),					
			-			
					<u> </u>	
L		Ţ.				

MATERIAL SORTE				ON SCOP		SORTING NOTES:
Site code: Ox Quo	K 08		· · · · · · · · · · · · · · · · · · ·			
	ext No.	>10 mm	10-4 mm	4-2 mm	2-0.5	
9 (	197)	<b>3 3 3 3 3 3 3 3 3 3</b>	mm	n Je	2-0.5 mm	
Sorter (initials)				LA		
Checked by (initials)						
Date 11/11/08						
Mammal bone				3		
Micro-mammal bone (e	.g. mouse size)			1		
Bird bone				1,		HORES EOL PIKO
Fish bone				4+		Harring, Eal, Pike
Amphibian bone	· · · · · · · · · · · · · · · · · · ·			<del> </del>		
Burnt animal bone				<b></b>		•
Undifferentiated bone				-		
Human bone Cremated bone	· · · · · ·			<del>                                     </del>	٠.	
				<del>                                     </del>		
Charred plant remains  Mineralised plant rema	ine	-		<del>                                     </del>		
Other plant remains	шэ ,		<del>                                     </del>	<del>                                     </del>		
Snail	<del>".</del>	,	<b></b>	<del>                                     </del>		
Marine shell				<b>3</b>		
Egg shell	-			1 -		
Insect				<del>                                     </del>		
Coprolite/ faecal matte	<b>,</b>		<b></b>			
Burnt flint	*****		<del>                                     </del>	╁	<b>-</b>	1
Worked flint						·
Flint debitage			t			
Pottery	~			<u> </u>	1	1
Burnt clay			<b></b>	<u> </u>		1
Daub						
CBM						1
Mortar						
Glass						
Fe (iron)						,
Cu (copper alloy)						
Pb (lead)						
Slag				<u> </u>		
Clinker		<b>_</b>	<u> </u>	<b>_</b>	<u> </u>	
Coal			<b> </b>	<b>_</b>	ļ	1
Hammerscale			1	1		i
Unidentified magnetic	material	Ь—-	<del> </del>	1	<del> </del>	4
charcoal		<b></b> -	ļ	4	<b></b>	-
		<u> </u>	<del>                                     </del>	<del>                                     </del>	ļ	· :
	1.0	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	1
<b>Result</b> (please tick action taken for each fraction).	Sorted	<del>                                     </del>	<del> </del>	<del> </del>	<b> </b>	1
	Discarded		<del> </del>	+	-	
Retained residues (ple						
and give reasons for retaining	g).		1	1		1
			t	†		
			1			
		<u> </u>	<b></b>	_	<del>                                     </del>	
			<u> </u>		1	

Sample No. Context No. 10	MATERIAL SORTED Site code: XXX 1.01/ 05	Fl		N SCOP dance 1-4)		SORTING NOTES:
Sorter (minials)  Checked by (initials)  Date  Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By Solid By S		>10 mm	10-4 mm	4-2 mm	2-0.5 mm	
Checked by (initials)  Date    Color   Color   Color	:	18		12 -		•
Fish bone Amphibian bone Burnt animal bone Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail I Marine shell Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) CU (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction) and give reasons for retaining).  W CUSS [CSA   MMC    CUSS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC			A 2 .		·	:
Fish bone Amphibian bone Burnt animal bone Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail I Marine shell Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) CU (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction) and give reasons for retaining).  W CUSS [CSA   MMC    CUSS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC	Date	28/3/8	17/9/	05/8/8.	7)	10-4
Fish bone Amphibian bone Burnt animal bone Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail I Marine shell Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) CU (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction) and give reasons for retaining).  W CUSS [CSA   MMC    CUSS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC	Mammal bone				Ť	- postación
Fish bone Amphibian bone Burnt animal bone Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail I Marine shell Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) CU (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction) and give reasons for retaining).  W CUSS [CSA   MMC    CUSS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC						1081 (E35)
Fish bone Amphibian bone Burnt animal bone Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail I Marine shell Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) CU (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction) and give reasons for retaining).  W CUSS [CSA   MMC    CUSS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC    CASS [CSA   MMC			1			Cooking Guarec.
Burnt animal bone Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail I		1				
Undifferentiated bone Human bone Cremated bone Charred plant remains Mineralised plant remains Other plant remains Snail Marine shell Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Result (please tick action taken for each fraction) and give reasons for retaining).  W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   MWPC    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh   WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [ WSh    W C&S [			ļ			
Human bone   Cremated bone   Charred plant remains   Charred plant remains   Charred plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plan		<u> </u>	<u> </u>			
Cremated bone   Charred plant remains   Charred plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Cother plant remains   Co	<b>3</b>	<u> </u>				
Charred plant remains Mineralised plant remains Other plant remains Snail  Marine shell  Egg shell Insect Coprolite/ faecal matter  Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Result (please tick action and give reasons for retaining).  Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material			<u></u>			*
Mineralised plant remains Other plant remains Snail I	Cremated bone					·
Mineralised plant remains Other plant remains Snail I	Charred plant remains		ĺ			
Other plant remains  Snail  Marine shell  Egg shell  Insect  Coprolite/ faecal matter  Burnt flint  Worked flint  Flint debitage  Pottery  Burnt clay  Daub  CBM  Mortar  Glass  Fe (iron)  Cu (copper alloy)  Pb (lead)  Slag  Clinker  Coal  Hammerscale  Unidentified magnetic material  Result (please tick action taken for each fraction).  Result (please tick action taken for each fraction).  Result (please tick fraction and give reasons for retaining).  U COSS/WSH   MPC !		1				!
Marine shell  Egg shell Insect Coprolite/ faecal matter  Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction)  Retained residues (please tick fraction and give reasons for retaining).  Worked flint  Result (please tick action taken for each fraction)  Discarded  N/A  Retained residues (please tick fraction and give reasons for retaining).						
Egg shell Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction)  Result (please tick action and give reasons for retaining).	Snail	1				
Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction)  Retained residues (please tick fraction and give reasons for retaining).	Marine shell	1 (				
Insect Coprolite/ faecal matter Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction)  Retained residues (please tick fraction and give reasons for retaining).	Egg shell					
Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction)  Retained residues (please tick fraction and give reasons for retaining).				<u> </u>		
Burnt flint Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction) Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded  NA  Retained residues (please tick fraction and give reasons for retaining).		1				·
Worked flint Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Di		<del></del>				·
Flint debitage Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Sorted Discarded Discarded NA  Retained residues (please tick fraction and give reasons for retaining).						
Pottery Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).		t. —				
Burnt clay Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).			-			
Daub CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded NA  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington  Washington						
CBM Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Sorted Discarded  Retained residues (please tick fraction and give reasons for retaining).			l			
Mortar Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction)  Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded NA  Cass Cash March.					· · · · · · · · · · · · · · · · · · ·	
Glass Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded Discarded  VA  CLSS/GSA MPC.		1	l		· · · · · · · · · · · · · · · · · · ·	
Fe (iron) Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Custofic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic Magnetic						
Cu (copper alloy) Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Sorted Discarded Discarded  Retained residues (please tick fraction and give reasons for retaining).		<del>                                     </del>				. •
Pb (lead) Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded						
Slag Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted Discarded NA  Retained residues (please tick fraction and give reasons for retaining).		<del>                                     </del>				•
Clinker Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Sorted Discarded  NA  Retained residues (please tick fraction and give reasons for retaining).		<del>                                     </del>	<u> </u>	<u> </u>	<del></del> -	
Coal Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Sorted Discarded  NA  Retained residues (please tick fraction and give reasons for retaining).		<del>                                     </del>	<del>                                     </del>	<b>-</b>		· ·
Hammerscale Unidentified magnetic material  Result (please tick action taken for each fraction).  Sorted Discarded  NA  Retained residues (please tick fraction and give reasons for retaining).  CLSS/GSh/MPC.	——————————————————————————————————————		<del> </del>	<b> -</b>		
Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted  Discarded  NA  CLSS/GSh/MPC!		<del>                                     </del>	<del></del> -	1	· <del>-</del> · · · ·	i
Result (please tick action taken for each fraction).  Retained residues (please tick fraction and give reasons for retaining).  Sorted  Discarded  N/A  CLSS/GSh/MPC:		<del>                                     </del>	<del>                                     </del>			
Retained residues (please tick fraction and give reasons for retaining).  Discarded NA  CLSS/GSh/MPC!	Oliver in a superior in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a contract in a cont		<del>                                     </del>			·
Retained residues (please tick fraction and give reasons for retaining).  Discarded NA  CLSS/GSh/MPC!		<del>                                     </del>	<del></del> -	<b> </b>	<del> </del>	
Retained residues (please tick fraction and give reasons for retaining).  Discarded NA  CLSS/GSh/MPC!		-	<del></del>	<del> </del> -		
Retained residues (please tick fraction and give reasons for retaining).  Discarded NA  CLSS/GSh/MPC!	Popult (class tick and Contool	1.7				
Retained residues (please tick fraction and give reasons for retaining).	"	1/12	<b>-</b>	<b> </b>	·	
and give reasons for retaining).	Discarded	NIA	<del>                                     </del>			-105/0-5 1: 02/
and give reasons for retaining).	Retained residues (please tick fraction		ŀ	1/	1/	COSTINSH IMPR
CESS	and give reasons for retaining).			🗸	, v	
CESS	1					
						CESS
			<u> </u>			
			l .			
			<u> </u>	<u> </u>		

MATERIAL SORTED	F	RACTIO			SORTING NOTES:
Site code: OXQUCK		<u>'</u>			SOIL FROM SIDE
Sample No. Context No.	>10 mm	<u> </u>	4-2	2-0.	SOIL FROM SIDE
201	3 8	10-4 mm	33	2-0.5 mm	02 80001001
- 324	<u> </u>				
Sorter (initials)		12.5	PS	K.S.	
Checked by (initials)					
Date		13/05/			·
Mammal bone	╫	3			
Micro-mammal bone (e.g. mouse size)		<del>                                     </del>			
Bird bone					¥
Fish bone		2			
Amphibian bone					
Burnt animal bone					
Undifferentiated bone		ļ		L	·
Human bone					
Cremated bone					
Charred plant remains		2			·
Mineralised plant remains				ļ	
Other plant remains		<u> </u>		<u> </u>	`
Snail			<u></u>		, i
Marine shell		3			•
Egg shell					
Insect					· ·
Coprolite/ faecal matter					
Burnt flint					·
Worked flint					·
Flint debitage	<del></del>	ļ			
Pottery			-		
Burnt clay	ļ				
Daub CBM					
Mortar					
Glass		<u> </u>			·
Fe (iron)		<u> </u>			
Cu (copper alloy)				<u> </u>	
Pb (lead)	<b></b>				1
Slag		<u> </u>		<del>                                      </del>	1
Clinker	· · ·	1	l	<b>T</b>	1
Coal	1	1			
Hammerscale					, ·
Unidentified magnetic material					
		<u> </u>			
	ļ	<u> </u>			<u>I</u>
Result (please tick action Sorted		V		1	
taken for each fraction). Discarded		V			
Retained residues (please tick fraction			1	, ,,	4
and give reasons for retaining).		<b>l</b> .		Att	
	<b>-</b>	1	-	· · · · ·	
	ŀ				
•		<b></b>			
	-				
	1.	L.	L		L

OXFORD ARCHAEOLOGY: RESIDUE SORTING RECORD

MATERIAL SORTED	F	RACTIC (note abun			SORTING NOTES:
Site code: OXQUCK		<del>-</del>	Т	· ·	SCIL FROM SIDE OF SMALL FIND.
Sample No. Context No.	>10 mm	10-4 mm	4-2 mm	2-0.5	of small fino.
~ 314		3 .		2-0.5 mm	•
Sorter (initials)		25.	P.S.	RS.	
Checked by (initials)					
Date		13/08/ 08			
Mammal bone		2			
Micro-mammal bone (e.g. mouse size)	<u> </u>	``			
Bird bone					
Fish bone		3_			·
Amphibian bone				L	
Burnt animal bone	ļ		<u> </u>	ļ	
Undifferentiated bone	<u> </u>	<u> </u>	, <u> </u>	ļ	
Human bone	<u> </u>			ļ	
Cremated bone	· ·				
Charred plant remains		2		Ī	·
Mineralised plant remains					
Other plant remains					
Snail				1	
Marine shell		4			
Egg shell					
Insect					
Coprolite/ faecal matter					
Burnt flint					
Worked flint	1				•
Flint debitage			1		
Pottery					
Burnt clay					
Daub					
СВМ	<u> </u>				
Mortar .	1				
Glass	1	1			
Fe (iron)				<u> </u>	
Cu (copper alloy)	<b>1</b>			<b> </b>	
Pb (lead)					
Slag	†	· · · · ·			·
Clinker	<del> </del>				
Coal	†			٠	
Hammerscale	1				
Unidentified magnetic material	†				
	†			<b></b>	
	<del> </del>	<del> </del>			``
	<b></b>			<del>                                     </del>	* -
Result (please tick action   Sorted	+2	1.7		_	
taken for each fraction). Discarded	+	1/		<del>                                     </del>	
Bisearded	-				
Retained residues (please tick fraction and give reasons for retaining).					FISA
			· · · · · · · · · · · · · · · · · · ·		
·	1				
	<u> </u>	L		<u> </u>	

NBX

NO PROCESSING
SHEET AS WAS
PROCESSED BY
FINDS

MATERIAL SORTED		, <b>F</b>	RACTIC			SORTING NOTES:
Site code:			(note abun	dance 1-4)	)	A SMALL QUANTITLY
OXO UC	K08_			4	2	OF SEDIMENT WAS
Sample No.	Context No.	>10 mm	10-4 mm	4-2 mm	-0.5	TAKEN FROMME
	250	B	3	l ä	2-0.5 mm	OUTSIDE OF A POT AND WASHED THROUGH
Sorter (initials)			RS.	(ZS.	Q.S.	A FINDS SIEVE AS
Checked by (initial	(s)	_	Į.			IT WAS RICHIN
Date				12/08/		BONE - 1E
Mammal bone			3		<b></b>	RECIEVED FROM
Micro-mammal bo	ne (e.g. mouse size)		<del>  </del>			F1205.
Bird bone	(-8)		2			·
Fish bone			4		-	10-2-
Amphibian bone				<b>.</b>		FRACTION SORTED
Burnt animal bone	;		1			AS WHOLE.
Undifferentiated b						
Human bone						1 .
Cremated bone			1	1	1	
Charred plant remains	ains		3	<u> </u>	<del>                                     </del>	·
Mineralised plant				t i	<b></b>	
Other plant remain					†	
Snail			<del>                                     </del>		· · · · · ·	
Marine shell			1/4			
Egg shell	·		<del>  *  -</del>			·
Insect			-			
Coprolite/ faecal n	natter					
Burnt flint	latter		<del>                                     </del>			
Worked flint			<del>                                     </del>			
Flint debitage			<del> </del>			
			1			·
Pottery Burnt clay			<del>                                     </del>			
Daub			<del> </del>			
CBM			l			
Mortar	· · · · · · · · · · · · · · · · · · ·		<del>                                     </del>	<del></del>		·
Glass			<del>                                     </del>			,
Fe (iron)		_	1			
Cu (copper alloy)			<del>                                     </del>			
Pb (lead)			<del> \</del>	·	l	
Slag		·	<u> </u>	<del> </del>		
Clinker		<del></del> -				
Coal	- · · · · · · · · · · · · · · · · · · ·		<del> </del>	_··	·	
Hammerscale	· · · · · · · · · · · · · · · · · · ·					
Unidentified magn	etic material		1	<del>                                     </del>	<del> </del>	
J and in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	material		<del>                                     </del>	<del>                                     </del>		·
			<del>                                     </del>			
		-	<del> </del>			· ·
Doenit (alass (*)	uia_ Camtad		1		<del>                                     </del>	
Result (please tick actaken for each fraction)		ļ	<u> </u>	//		
	Discuraca		<del>                                     </del>			
Retained residues and give reasons for ret						FISH BONES / Sun BONES
			1			
						`
						w .
		<u> </u>	<u> </u>	<u> </u>	L	<u> </u>

### **Environmental Retained Residue Box List**

Last location: Enviro room

**Box Number: 5** 

SITE: OXQUCK 08

Date: 26/9/8

SAMPLE	CONTEXT	MATERIAL	FRACTION	NO. OF
İ		, !	SIZE (MM)	BAGS
6	269	Fish/small bone/charcoal/shell	2-0.5	1
7 .	280	Fish/small bone/shell/charcoal	2-0.5	1
8	290	Fish	2-0.5	1
9	197	Fish/small bone	2-0.5	1
10	320	Cess/fish/poss MPR	2-0.5	3
			1	
		· · ·		
				1.
	٠.			
	·			

Last location: Enviro room

Box Number: 6

SITE: OXQUCK 08

SAMPLE	CONTEXT	MATERIAL	FRACTION SIZE (MM)	NO. OF BAGS
2	250	Charcoal/shell	10-4	1
6	269	Charcoal/some frag. bone/frag. shell	10-4	1
7	280	Charcoal/shell	10-4	2
				ζ.
		_		
		,		
	· · · · · · · · · · · · · · · · · · ·			
i				

Last location: Enviro room

**Box Number: 7** 

SITE: OXQUCK 08

SAMPLE	CONTEXT	MATERIAL	FRACTION	NO. OF
			SIZE (MM)	BAGS
2	250	Charcoal/shell/fish	10-4	1
4	261	Charcoal	10-4	2
5	270	Charcoal/marine shell/egg shell	10-4	2
6	269	Charcoal/shell	10-4	1
10	320	Cess	10-4	1
· · · · · · · · · · · · · · · · · · ·				
				·
		-		
		-		
			·	

Last location: Enviro room

**Box Number: 8** 

SITE: OXQUCK 08

SAMPLE	CONTEXT	MATERIAL	FRACTION	NO. OF
			SIZE (MM)	BAGS
2	250	Fish/small bone/charcoal/shell	4-2	1
3	250	Fish/charcoal	4-2	1
5	270	Fish/small bone/shell/charcoal	4-2	1
6	269	Fish/small bone/charcoal/shell	4-2	2
. 7	280	Fish/small bone/charcoal/shell	4-2	1
8	290	Fish/small bone	4-2	1
9	197	Fish/small bone	4-2	1
10	320	Cess/fish/MPR	4-2	1
		3		
				·
			· .	
-				

Last location: Enviro room

**Box Number: 9** 

SITE: OXQUCK 08

SAMPLE	CONTEXT	MATERIAL	FRACTION	NO. OF
			SIZE (MM)	BAGS
?	314 .	Fish	2-0.5	1
?	280	Fish/small bone	2-0.5	1
2	250	Fish/small bone/charcoal/shell	2-0.5	3
3	250	Fish	2-0.5	1
4	261	Charcoal/fish/small bone	2-0.5	2
5	270	Fish/small bone/egg shell/charcoal	2-0.5	3
				-
•	-			1
		· · · · · · · · · · · · · · · · · · ·	,	
			· .	
		· .	-	
				•
į				
			<u> </u>	<u> </u>

#### Results

	Date AD	1050-1150	1050-1150	1480-1550	1480-1550	1480-1550	1480-1550	1480-1550	
	Phase	Late Saxon	Late Saxon	Medieval	Medieval	Medieval	Medieval	Medieval	
				<del></del>	Layer in front of		Floor make-up		
	Feature type	Pit 289 ·	Pit 293	Floor make-up layer	hearth	Pit 271	layer	Pit 278	
	Context number	290	297	250	261	270	269	28	0
	Sample number	8	9	2	4	5	6		7
		total charcoal	total charcoal c				larger fractions	some monster frags	1
		50-60 frags;	30; small,	massive frags; some	larger fractions		mostly Fagus, but	>60mm; larger pieces	
			some oka slow	complete stems with	mostly Fagus; lots			mostly Fagus; Acer	
	Notes	mostly oak	grown	bark	bark frags	ļ	no complete stems	crumbled	
	elm					2			ļ
Fagus sylvatica L.	beech			19 (15r)	23 (13r)	15 (10r)	10 (7r)	24 (24r)	
Quercus sp.	oak	17 (1r, 7h)	15 (2r, 2h)	4 (lh)	6 (lh)	13 (7r, 2s, 2h)	4 (1r, 1h)	4 (2s)	
		_[				1			
Corylus avellana L.		2	3	5 (3r)			l (lr)		
	poplar/willow			<u> </u>		2 (2r)			ļ
	cherry type	l	2						J
Maloideae	hawthorn, pear, apple			3 (lr)			2 (1r)		1
Acer campestre L.	field maple			3 (2r)		2 (2r)	2 (2r)	l (lr)	
Fraxinus excelsior									
	ash				l (lh)	5	1		
Total		20	20	40	30	40	20	3	0 200

## Charcoal - Table

	Phase	Late Saxon	Late Saxon	Medieval	Medieval	Medieval		Medieval
				Floor make-up	Layer in front	İ	Floor make-up	
,	Feature type		Pit 293	layer	of hearth	Pit 271	layer	Pit 278
	Context	1				ļ		
	number		297	. 250	261	270	269	280
	Sample					_	_	
7.71	number	8	9		4	5	6	/
Ulmus sp.	elm			X		X		
Fagus sylvatica L.	beech			Xr	Xr	Xr	Xr	Xr
Quercus sp.	oak	Xrh	Xrh	xh	xh	Xrsh	xrh	xs
Corylus avellana L.	hazel	х	х	xr		xr	xr	
Populus/Salix .	poplar/willow			x		xr		
Prunus sp.	cherry type	x	x					
	hawthorn,							
Maloideae	pear, apple			хг			xr	x
Acer campestre L.	field maple			x r		xr	xr	xr
Fraxinus excelsior L.	ash ·			x rh	xh	x	x	·
•								
							_	
	-							
,								
								-
		L			l	· · · · ·		I

# Charcoal - Roundwood

Sample	Species	Stem age	Stem diameter		Growth rates	Season of felling	Notes
	2 Fraxinus excelsior	20	30	у	Fast then slow	autumn/winter	Fast then slow
	2 Corylus avellana	12	19	у	Fast then slow	?	could poss be from same as below
··· <u></u> · · · · · · · · · · · · · · · · · ·	2 Corylus avellana	. 14	17	у	FAst then slow	autumn/winter	·
	2 Maloideae	14	17	y y	fairly uniform	autumn/winter	
	2 Fagus sylvatica	20	26	5,y	FAst then slow	autumn/winter	
	2 Fagus sylvatica	19	16	5 y	Fast, slow then fast at	erautumn/winter	
	2 Fagus sylvatica	19	16	ó n	fairly fast then slow		
	2 Fagus sylvatica	20	26	5 y	FAst then slow	autumn/winter	
<del></del>	4 Fagus sylvatica	. 14	26	бy	fairly uniform		
	4 Fagus sylvatica	35	12	2 y	faster then very slow	autumn/winter	
	4 Fagus sylvatica	3	. 4	ly			twig
	4 Fagus sylvatica	40	23	n			incomplete; several more than 40 yrs old
	4 Fagus sylvatica	15	6	by y	FAst then slow	autumn/winter	·
<del></del>	5 Fagus sylvatica	16	13	Ву	fAst then slow	autumn/winter	
, . <u>-</u>	5 Fagus sylvatica	20	22	2 n			
	5 Fagus sylvatica	15	8	Ву	fAst then very slow	autumn/winter	
	5 Fagus sylvatica	6	7	y			
_	5 Fagus sylvatica	16	12	2 y	fairly uniform then slo	wautumn/winter	
	7 Fagus sylvatica	8	11	y	all quite fast	autumn/winter	
	7 Fagus sylvatica	7	15	y .	all quite fast	autumn/winter	
	7 Fagus sylvatica	40	<del></del>	<del> </del>			incomplete; several more than 40 yrs old
		·					
70	***************************************	4 2 2					
_	•				-		
60 —							
50							
!							
Stem diameter 30	T JUNEAU COMMENT MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET MARKET	1	Fraxinus excelsior ————————————————————————————————————				
E a l		:	Maloideae				
g 30 —			Fagus sylvatica				
20	<b>A A</b>	<b>A</b>		<u> </u>	<del></del>		
20	◆ <sub>26</sub>		_	<del></del>			
		<b>A</b>		<del>                                     </del>		<del> </del>	
10	<b>A A</b>						
<u> </u>	<u> </u>					<del> </del>	
0	5 10 15 20 25 30	1 35 40 45		ļ. <u> </u>		<del> </del>	
U		, 33 40 43	<del></del>	<del> </del>	<u> </u>		
	Stem age	•		-		<del> </del>	

Charcoal graph

1 1 Jan 19 Charles								weden s				
Date AD	1050-1150	1050-1150			1480-1550		1480-1550	1480-1550	1480-1550	1480-1550		
Phase	Late Saxon	Late Saxon			Medieval		Medieval		Medieval	Medieval		
Feature type	Pit 289	Pit 293			Floor make layer	e-up	Layer in front of hearth		Floor make-up layer	Pit 278		
Context number	. 290		7			250	261			Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro		
Sample number			sum	count		2	4					count
im			0		0	1	1 2	2			3	
eech			0		0	19	23			24		
ak	17	1.5			2	4	6			4	31	
azel	2		3 5		2	5					7	
oplar/willow			0		0	1		2			3	
herry type	1		2 3		2	-1		100			0	100
awthorn, pear,			3		-		Li UN FO I	res du la	-			
pple			0		0	3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	- 1	6	100
ield maple			0		0	3		2			8	
sh			0		0	4	1	5			11	× 1 .
otal	20	20				40	30			30		
Juli	20	(1.1.2)	, ,,,			- 10	30		20	30	100	
		- 10-						- Julio				
					_	-		1.60				
axa	Saxon	Medieval	Taxa	Saxon	Medieval	_		- 100	Saxon	Medieval		
oplar/willow	Saxon		poplar/willow	Saxui	0	2		150	Saxon	Miculeval		
ak	32		oak	-	80	19		322				
azel	52		hazel		13	4		elm	0	2		
azei			hawthorn		13	4	)	eim	0			
awthorn group	0		group		0	4		beech	0	5		
ield maple	0		Field maple	<del> </del>	0	5		oak	2			
lm	0		B elm	-	0	2		hazel	2			
therry type	3		cherry type		8	0		poplar/willow	0			
beech	0	0:	beech		0	57			2			6
beech	U	9	Deech		U	51		cherry type hawthorn,		U		
ish	0	1.	1 ash		0	7		pear, apple	0	3		9555
otal	40			-	-			field maple	0			
otai	1	7 100	1		_	-		ash	0			
100%				39	-	-		total	0	7		
								totai				
90%								0.68				
					-			17				
80%						-		-680				
700/					_			1				
70%			ash					133				
60%			■ beed			_		一直				
				ry type								
50% taxes 50%			□ elm							<u> </u>		
oft			■ field					- 6		Linest Actual 1		1 = 111 . =
% 40%				thorn group								
			■ haze	el								V
30%			■ oak									
			■ popl	ar/w illow		- ,	427					
20%								(1)8		38.712.		
						2.76		1 (3)				
4.004								I IN				
10%												
10%					-			1				

	726 Medieval Floor deposit 250 2 rabbit	Side   21  22  23  24  25  25  27  25  Complete   Proximal	FALSE 0 0 FALSE FA	Breat Ariscutated Condition   Measured   GL   BD     LSE FALSE 0 FALSE 0 0	) 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		vertebra , 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 1 FALSE 0 0	0 0 0 0	0 0 0 0 0 0 0
					0 0 0 0	0 0 0 0 0 0 0
	755 Medieval Floor deposit 250 2 rabbit	vertebra 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0 0	0 0 0 0 0
					0 0 0 0	
	758 Medieval Floor deposit 250 2 fowl	sternum 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE: 0 FALSE: 0 0	0 0 0	0 0 0 0 0 0
						0 0 0 0 0 0 0
		scapula left 1 1 1 1 1 1 1 FALSE f			0 0 0 0	0 0 0 0 0 0 0
			FALSE 0 0 FALSE FA	LSE FALSE 1 FALSE 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
					0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	751 Medieval Floor deposit 250 2 Bird	skuti 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0 0
				LSE FALSE 0 0	0 0 0	0 0 0 0 0 0 0
			/ FALSE 0 0 FALSE FA	USE FALSE 0 TRUE 106.4 0		
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		temur inght 1 1 1 1 1 1 1 FALSE f	f FALSE 0 0 FALSE FA	LSE FALSE 1 TRUE 78.7 0	0 0 0	0 0 0 0 0 0
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C				LISE FALSE O TRUE 83.6 0		
State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Stat	772 Medieval Floor deposit 250 2 Bird				0 0 0	0 0 0 0 0 0 0
State   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Contro					0 0 0	
William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   William   Will					0 0 0	
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	730 Medieval Floor deposit 250 2 small mammal	longbone 0 0 0 0 0 0 0 FALSE	FALSE O 1 FALSE FA	LSE FALSE 1 FALSE 0 0	0 0 0 0	0 0 0 0 0 0 0 0
The content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the					<u> </u>	0 0 0 0 0 0 0
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		radius 0 0 0 0 0 1 1 FALSE	uf FALSE 0 0 FALSE FA	LISE FALSE 0 FALSE 0 0		0 0 0 0 0 0 0
The content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the	La company to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	mandible left 0 0 0 0 1 1 1 1 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0 0	0 0 0 0 0 0 0
State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Stat		scapula left 1 1 1 0 0 0 0 FALSE f			, <u>v</u> <u>v v v o</u>	0 0 0 0 0 0 0 0 0 0 0
Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.	737 Medieval Floor deposit 250 2 rabbit	phalanx 3 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0
Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second					0 0 0	
Column	740 Medieval Floor deposit 250 2 rabbit	metatarsal IV   left   1 1 1 1 1 1 1   FALSE	f FALSE 0 0 FALSE FA	LSE FALSE 0 TRUE 29.8 0		
The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the			FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0 0 0
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		phalanx 1 0 0 1 1 1 1 1 FALSE uf			0 0 0 0	0 0 0 0 0 0 0 0 0
State	744 Medieval Floor deposit 250 2 rabbit	phalanx 1 1 1 1 1 1 1 1 FALSE /	FALSE 0 0 FALSE FA	LISE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0
The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the					0 0 0 0	
West   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section	747 Medieval Floor deposit 250 2 rabbit	metatarsal IV right 1 1 1 1 1 0 0 FALSE	uf FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	
The control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control	be a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t				0 0 0	
Column	750 Medieval Floor deposit 250 2 Bird	vertebra 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	<u> </u>	<u>ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ ŏ </u>
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		fernur left 1 1 1 1 1 1 1 FALSE (	f FALSE 0 0 FALSE FA		0 0 0	0 0 0 0 0
The color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the			FALSE 0 0 FALSE FA		0 0 0 0	
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	1783 Medieval Pit 280 7 passerine				0 0 0	0 0 0 0 0 0 0
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	954 Medieval Floor deposit 250 2 nesserine	Avenue de la la la la EALCE	F FAICE O O FAICE FO	USE SAISE O TOUE 364 O		
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		radius 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0 0
1					0 0 0 0	O O O O O O O O O O O O O O O O O O O
West   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form   Form	957: Medieval Floor deposit ZSV Z:shipe	una (nont 0 1 1 1 0 0 0 0 FALSE)	FALSE 0 0 FALSE FA	LSE FALSE 0 TRUE 0 4.9	0 D D O	0 0 0 0 0 0
Second   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Contr	958 Medieval Floor deposit 250 2 passerine	tarsometatarsus left 1 1 1 1 1 1 1 FALSE f	f FALSE 0 0 FALSE FA	LSE FALSE 0 TRUE 30.3 0	0 0 0	0 0 0 0 0 0
Second   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Contr	959 Medieval Floor dencett 250 2 necerine	tersometatarrum right 1 1 1 1 1 1 1 5 SSE f	f FAISE O O FAISE FA	USE 54155 0 FAISE 0 R		
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	960 Medieval Floor deposit 250 2 snipe		FALSE 0 0 FALSE FA			0 0 0 0 0 0 0
State					0 0 0	0 0 0 0 0 0
No.     No.					0 0 0 0	0 0 0 0 0 0 0 0 0 0
State   Market   Property   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State	963 Medieval Floor deposit 250 2 fowl	tarsometatarsus (right 0 0 1 1 1 1 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 1 FALSE 0 0	0 0 0	0 0 0 0 0 0 0
See Name Proposed See See See See See See See See See S			FALSE 0 0 FALSE FA			0 0 0 0 0
					0 0 0 0	0 0 0 0 0 0 0 0
Section   Processor   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Se	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				0 0 0	0 0 0 0 0 0 0
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C					0 0 0 0	0 0 0 0 0 0 0
State   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Contro	947 Medieval Floor deposit 250 2 Bird	scapula left 0 1 1 0 0 0 0 FALSE uf	FALSE 0 0 FALSE FA	LSE FALSE 1 FALSE 0 0	0 0 0	0 0 0 0 0 0 0
Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Proc						0 0 0 0 0 0
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	950 Medieval Floor deposit 250 2 duck	radius right 00001111FALSE	f FALSE 0 0 FALSE FA	LSE FALSE 0 TRUE 0 0	5.5 0 0 0	0 0 0 0 0 0
Number   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Perfo		pelvis left 1 1 1 1 1 1 1 1 FALSE (			0 0 0	0, 0, 0, 0, 0, 0, 0, 0
Number   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Perfo		lateral metapodial 1 1 1 1 0 0 0 0 FALSF	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0		
Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   Market   M	716 Medieval Floor deposit 250 2 rabbit	vertebra	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0 0
Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Processon   Proc			FALSE 0 0 FALSE FA		t 0 0 0 0 0	
Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page	720 Medieval Floor deposit 250 0 rabbit	mandible right 0 0 0 0 1 1 1 1 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	j o o o	
Proceeding   Proceeding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Proceding   Pr					0 0 0	0 0 0 0 0 0 0 0
12   Medicard   Proc decord   240   Zeaster   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section	724 Medicval Floor deposit 250 2 rabbit		FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	j j j j	<u>ă</u> ă <u>ă ă ă ă ă ă ă ă ă ă ă ă ă ă ă ă ă</u>
Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Proc	725 Medieval Floor deposit 250 2 rabbit	scapula right 1 1 1 0 0 0 0 FALSE:f	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0 0	0 0 0 0 0 0
Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Processing   Pro	//4 meuseval Floor deposit 250 2.10M	Seriaum 1 0 0 0 0 0 0 0 FALSE	PALSE U U FALSE FA	LSE PALSE U FALSE 0 0	, U U U O	<u> </u>
T77   Medieval Poor depoids   250. 2 passerine   terrar   regist   1   1   1   1   1   1   1   1   1					0 0 0 0	0 0 0 0 0 0 0
Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part	//6 Medieval Floor deposit 250 2 passerine		FALSE 0 0 FALSE FA	USE FALSE 0 0	0 0 0	0 0 0 0 0 0 0 0
Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part	777 Medieval Floor deposit 250 2 passerine	femur right 1 1 1 1 1 1 1 FALSE f	f FALSE 0 0 FALSE FA	LSE FALSE 0 TRUE 25.8 0	<u> </u>	0 0 0 0 0 0
Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Proc						
Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid American   Florid Ame			I FALSE U O FALSE FA		, U U 0 0 0	
Best   Medered   Floor depotal   250   2 Moune   metapodal   0   0   0   0   0   0   0   0   0	719 Medieval Floor deposit 250 2 indet	indet 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	
57. Medieval Phot deposal 250 2 passerire sternum 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		humerus   left		LISE FALSE 0 0	0 0 0	
SSE   Medieval   Floor deposit   250   Z/ford   Sternum   250   Z/ford   Sternum   250   Z/ford   Sternum   250   Z/ford   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   270   2	857 Medieval Floor deposit 250 2 passerine		FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0		
860   Medeval   Floor deposal   250   Z indromannual states   0   0   0   0   0   0   0   0   0	858 Medieval Floor deposit 250 2 fowl	sternum 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0 0 0 0
861   Mcdeval   Floor depoist   250   2 linds   250   2 linds   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depoist   250   2 linds   Floor depois					0 0 0 0	
Medieval   Floor deposit   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   Polatary   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird   250   2 Bird	861 Medieval Floor deposit 250 2 indet	indet 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	USE FALSE 0 FALSE 0 0	o o o	<u>ā ā š ā ā ā ā ā ā ā ā ā ā ā ā ā ā ā ā ā</u>
Medieval   Floor deposit   250   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   500   2 Mouse   5	862 Medieval Floor deposit 250 2 Bird	phalanx 2 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0 0	0 0 0 0 0 0 0
Redieval   Floor deposit   250   Z. Mouse   femur   0   0   0   0   0   0   0   0   0					z <u>U U U O O O O O O O O O O O O O O O O </u>	0 0 0 0 0 0 0 0 0 0
867   Medieval   Floor deposit   250   Z. Mouse   Scapula   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	865 Medieval Floor deposit 250 2 Mouse	femur 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LISE FALSE 0 FALSE 0 0	ý <u>0 0 0 0 0</u>	0 0 0 0 0 0
854   Medieval   Floor deposit   250   2 (arbbit   vertebra   0   0   0   0   0   0   0   0   0			FALSE 0 0 FALSE FA		0 0 0 0	
869   Medeval   Floor deposit   250   Zimicromammal   inb   0   0   0   0   0   0   0   0   0	854 Medieval Floor deposit 250 2 rabbit	vertebra . 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0		
871 Medieval Floor deposit 250 2 Mouse Island 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	869 Medieval Floor deposit 250 2 micromammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0 0	0 0 0 0 0 0 0
872   Medieval   Floor deposit   250   2 Mouse   humerus   0   0   0   0   0   0   0   0   0	871 Medieval Floor deposit 250 2 Mouse	Tadius 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA		0 0 0 0 0	
873   Medieval   Floor deposit   250   Zhouse mouse   mandible   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	872: Medieval Floor deposit 250 2 Mouse	humerus 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA	LSE FALSE 0 FALSE 0 0	0 0 0	0 0 0 0 0 0 0
875   Medieval Floor deposit 250 2 house mouse skull 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		mandible 0 0 0 0 0 0 0 FALSE	FAISE O O FAISE FA		0 0 0	0 0 0 0 0 0 0
876 [Medievael   Floor deposet   250   2 house mouse   media   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		skull 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA		0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
		madible right 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FA		0 0 0	0 0 0 0 0 0

- Sex - Too	Di wead == O	p4 =   == P4 =   == M1 ==   == M2 ==   == M3 ==	] = MAVS ⊭   ■ Age =	Notes Operation	ay Weight (g	Fraction	[≔Sleved . ] .	Mand   Ma	nd C: Ma	nd Pm Mar	d M Ma	and M3 Mar	I=  = Maor C	Max M	Mand dec	Mand dec o	land dec p	Mex dec i	Max dec c	Max dec pr	Mex Pm	Sand dec d	chaiser (inde	Moter (Inde	exitary P2/	ndibuter P2s	v molaribili	tor molar/prer
	FALSE:		neonatal			) >10mm ) 10-4mm	TRUE	<u> </u>	0	0	0	0.	0	0	0 0	) 0	0	0	- 0		) (	0 0	5 0	) (	0 0	0	<u>0</u> _	0
i	FALSE FALSE			fowl-size and shape		>10mm >10mm	TRUE	0	0	0	0	0	0	0 .	0 0	) 0	0	0	0	0	)	0 0	) (1 ) (1	) (	0 0	0	0	0
	FALSE FALSE				1	) >10mm ) >10mm	TRUE	0	0	0	0	0	0	0	0 0	) 0	0	0		0	)	0 0	) 0	) 0	0 0	0	0	0
	FALSE FALSE		juvenile		1 (	) >10mm 2 >10mm	TRUE	<u> </u>	0	0	0	0	0	0	0 0		0	0				0 0			) 0	0,		0
	FALSE FALSE			fowl-size and shape.	2 (	) >10mm	TRUE	Ŏ		<u> </u>		0	0	Ŏ	0 0		0	0	0			0 0		<u> </u>	, 0	o,		
	FALSE			THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	1 1	2 >10mm 2 >10mm	TRUE TRUE	0	0	0	0	0	0	0	0 0	, 0	0	0				0 0	0 0	) 0	, ,			0
	FALSE FALSE			fowl-size and shape.		>10mm >10mm	TRUÉ TRUE	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	0	0	0	0	0 0	0	0	0		. 0		0 0	0 0	) 0	0 0	0	<u></u>	0
	FALSE FALSE			jackdaw size.	2	>10mm   >10mm	TRUE TRUE	0	0	0	0	0	0	0	0 0	0	0	0				0 0	) 0	) 0	0 0	0	0	0
	FALSE FALSE			lateral distal condyle chopped off (disarticulation).	1! :	3 >10mm 3 >10mm	TRUE	<u>0</u>	0	0	0	0	0	0	0 0	Ö	0					<u> </u>		<u> </u>		0		
	FALSE				1 .	>10mm	TRUE	0,		0	0	<u> </u>	0	0	0 0	0	0	0							0	0	0	0
	FALSE FALSE				1	1 >10mm 1 >10mm	TRUE	0	0	0	0	0	0	0	0 0	) 0	0	0				0 0	) 0	) 0	) 0	0	0	0
	FALSE FALSE			fowl-size and shape.		>10mm >10mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	- 0	C	0	(	0 0	0	0	0 0	0	0	0
	FALSE FALSE			jackdaw size.	1 (	>10mm >10mm	TRUE TRUE	0	0	0	0	0	0	0	0 0	0	0	0	C	0		0 0	) 0	0	0	0.	0	0
	FALSE FALSE				1! (	10-4mm	TRUE			ŏ_	0	<u> </u>	0	0	0, 0	Ŏ	0	0		0		<u> </u>		<u> </u>	) 0	0.		Ŏ
1	FALSE				10	10-4mm 10-4mm	TRUE	0	0	<u> </u>	0	, , , , , , , , , , , , , , , , , , ,	0	0	0 0	0	Ö	0		0		9 0	0	) 0	) 0	0	0	0
1	FALSE			A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	4 (	10-4mm 10-4mm	TRUE TRUE	<u>D</u>	0	0	0	0.	0	0	<u>0: 0</u> 0: 0	) 0	0	0	0	0		0 0	) 0	) 0	) 0	0	0	0
	FALSE FALSE					10-4mm 10-4mm	TRUE TRUE	0	0:	0	0.		0	0	0 0	0	0	0	0	0	. (	) 0	0 0	) 0	0	0	0 0	0
	FALSE:				1 (	10-4mm	TRUE		<u> </u>	o .	0	Ŏ	Ŏ	Ŏ.	0 0	Ó	ŏ	0		0		) 0	0	0	0	0	<u>ŏ</u>	<u> </u>
	FALSE				1 (	10-4mm 10-4mm	TRUE	, , , , , , , , , , , , , , , , , , ,	0	, ,	0	o o	0	<u>o</u>	0 0	, 0	0	0	0	0		) 0	) 0	, 0	) 0	0	0	0
	FALSE FALSE	1				>10mm 10-4mm	TRUE TRUE	0	0	0	0	0	0	D O	0 0	) 0	0	0	0	0		) 0	). O	) 0	) 0	0	0	0
	FALSE FALSE				11 (	>10mm ) 10-4mm	TRUE TRUE	0	0	0	0	o	0	0	0 . 0	0		0	0	. 0		) 0	) 0 ) n	) 0	) 0	0	0	0
	FALSE FALSE				1 (	10-4mm 10-4mm	TRUE	<u>ő</u>	0	0	0	ō	0	0	0 0	0	0	0				) 0				Ö	0	0
	FALSE		<b></b>		1] (	10-4mm	TRUE	, j	0	o o	<u> </u>	<u> </u>	0	0	0 0	0	0	0		0		, o	. 0	, 0	) 0	0		0
	FALSE FALSE		1		1	10-4mm 10-4mm	TRUE TRUE	0	0	0	0	<u> </u>	0	0	0 0	0	0	0	0	0	(	) 0	) 0	) 0	) 0	0	0	0
	FALSE FALSE			split transversally (portioning).	1	>10mm >10mm	TRUE TRUE	0	0	0	0	0	0	0	0 0 0 0	0	0	0	0	O	(	) 0	) 0	) 0	) 0	0	0	0 0
	FALSE FALSE				3	>10mm >10mm	TRUE	0	0	0	0	0	0	0	0 0 0 0	0	0	0	0	0		0 0	) 0	. 0	0	0	0	0
1 1	FALSE FALSE				1} (	10-4mm	TRUE		0	0	Ŏ	0	Ŏ	Ŏ.	0 0	0	Ö	ō	0			0	) 0	Ö	0	0		0
	FALSE			foot. smaßer than blackbird, larger than house sparrow.		10-4mm 4-2mm	TRUE TRUE	0	0	0	0	0	0	0	0. 0	0	- ö	0	0	0		. 0	) 0	0	) 0	0	0	- 0
	FALSE			Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection. GL: 26.1, 26.2mm	2 (	10-4mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0			. 0	) 0	. 0	0	0	0	0
	FALSE			blackbird size.	1i (	10-4mm 10-4mm	TRUE TRUE	0	0	0.	0	0	0	0	0 0	0	0	0	0	0		) 0	) 0	0	0	0	0	0
	FALSE FALSE					10-4mm	TRUE	<u>0</u>	0	0	Ŏ,	Ŏ,	Ŏ	Ŏ	0 0	. 0	0	Ŏ	Ŏ	Ŏ		, . 0	0	0	0			0
	FALSE		1 1	Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	1 (	10-4mm	TRUE	o d	0	o Í	0	o d	o d	o.	0 0	0	0	0	0	0		0	) 0		0	0	0	o
	FALSE			Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	1 (	10-4mm	TRUE	0	0	0	0	o	0	0	0 0		0	0	0	0		o 0	) 0	. 0	) 0	0	0	0
	FALSE					10-4mm 10-4mm	TRUE	0	0	0	0	0	0;	0	0 0	0	0	0	0	0		) 0	0	0	0	0	0	0
	FALSE			fowl-size	7	10-4mm	TRUE	<u> </u>	0	Ö	<u> </u>		0	0	0 0	Ō	ō	ō	Ŏ	0		0	0	Ŏ	Ö	0	0	0
	FALSE		juvenile	IOW-Size	1 (	10-4mm 10-4mm	TRUE TRUE	0	Ö	ŏ	0	0	0	0	0 0	0	0	0	0	0		, ,	, 0		0	. 0	0	0
	ALSE ALSE		juvenile	fowl-size.		10-4mm 10-4mm	TRUE TRUE	0	0	0 0	0	O	0	0	0 0 0 0	0	0	0	, O	. 0		) 0	) 0	0	) 0	0	0	0
	ALSE					10-4mm 10-4mm	TRUE	0	0	0	0.	0	0	0	0 0	0	0	0	0	0			) 0	0	. O	0	0	0
	FALSE			wing Goose size.	1 (	10-4mm 10-4mm	TRUE	0	. 0	0	0		0	0	0 0	0	0	0	0	0		) 0	. 0	0	0	0	0	0
	FALSE			tow-size.	1 (	10-4mm	TRUE	0	0		0	0	<u> </u>	<u>.</u>	0 0	0			0				. 0	0		<u>0</u>		0
	FALSE FALSE				1 (	10-4mm 10-4mm	TRUE TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0	0		, ,	) 0	. 0	0	0	0	0
	ALSE		<del>  -</del>			10-4mm >10mm	TRUE	0	0	0	0	0.	0	0	0 0	0	0	0	0	0		) 0	0	0	. 0	0	0	0 0
	FALSE		neonataVj uvenile			10-4mm	TRUE		٥		0		n.	0	0 0	n		0	0	0			0	0		0		0
	ALSE ALSE		144016		4 :	>10mm	TRUE	Ŏ	Ŏ	0	Ŏ	ŏ	0	0	0 0	, o	<u>,</u>	0	0	0		, 0	0	0	. 0	0		0
	FALSE		juvenile	cutmark medially at neck (filleting).	1 (	>10mm >10mm	TRUE TRUE	0	0	0	о О	0	0,	0	σ 0 0 0	0	0	0	0	0		, 0	, O	0	. 0	0	0	0
	ALSE ALSE				1, 2	>10mm >10mm	TRUE TRUE	0	0	0	0	0	0 D	0	0 0 0 0	0	0	0	0	0		0	0 0		0		o	0
	ALSE ALSE				1 0	>10mm >10mm	TRUE	0	0	0	0	0	0	0	0 0 0 n	0	0	0	0	0	(	) 0 ) n	0	0		0	0	0
1	ALSE				1 (	>10mm >10mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0	0		2 0	0	0		Ō.	<u>ō</u> _	0
	FALSE			larger than house sparrow, smaller than blackbird. About the same	1					Ť		Ţ		1						-								
	ALSE			size as redwing in OA ref.collection. blackbird size.		>10mm >10mm	TRUE TRUE	, , ,	0	0	0	0,	0	Ö	0 0	0	0	0	0	0		) 0	0	0	0	0		0
	FALSE	1401	<u> </u>	Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	1 0	>10mm	TRUE	0	0	0	o_	o		0	0 0	0	0	0	0	0		) 0	0		0	0		
	ALSE			Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.		>10mm	TRUE	0	n	. 0	n.		0	0			^	^		^		,	^					
	ALSE			arge fowl.	1 1	>10mm	TRUE	Ŏ	0	0	0	<u>,</u>	0	·*************************************	0 0	0	<u> </u>	ō	0				·	•			<u> </u>	ŏ
	FALSE				1 (	:>10mm :>10mm	TRUE TRUE	0	0 0:	0	0	0	0	0	0 0	0	0	0	0				0	•	0	0	0	0
	ALSE ALSE			probably mouse, since all longbones are mouse. house sparrow size.	1 (	10-4mm 10-4mm	TRUE TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0	0		) 0	. 0	0	0	0	0	0
	ALSE				2 (	10-4mm 10-4mm	TRUE	0	0	O .	0	0	0	0	0 0	Ď	<u>,</u>	0	0	0		) 0		0	0	Ŏ	0	<u>0</u>
	ALSE	100 100 0 100 100 100 100 100 100 100 1			1 (	10-4mm	TRUE	<u> </u>	Ō.	, j	Ŏ	<u>ŏ</u>		ŏ .	0 0	o o	0	0	0	0			Ö	0	0	<u> </u>		<u>ő</u>
	ALSE FALSE		<u> </u>	foot	4 (	10-4mm 10-4mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0	0		) 0	0	0	0		0	0
	ALSE ALSE			passerine size 3L, 6R.		10-4mm 10-4mm	TRUE	0	0	0	0	<u> </u>	0	0 :	0 0	0	0	0	0	0		) 0 ) 0	0	0	0	0	0	0
i	ALSE ALSE		<u> </u>	2L, 3R.	5 (	10-4mm		Ŏ.	0	<u> </u>	0	, j	0	0	<u>,                                    </u>		, <u>,</u>			Ŏ		) 0	<u> </u>	0	, <u>, , , , , , , , , , , , , , , , , , </u>	Ŏ		
	ALSE			probably mouse, since all longbones are mouse.	1 (	>10mm 10-4mm	TRUE	0	0,	0	o O	0	0	0	0 0	0	0	0	0	0		, 0	0	0	0	0	0,	0
	ALSE ALSE		<u> </u>	AND THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY		10-4mm 10-4mm	TRUE	0	0	0	0	0	0	0	0 0	0	. 0	0	0	0		) 0	0	0	0	0	D,	0
	ALSE ALSE			probably mouse, since all longbones are mouse. probably mouse, since all longbones are mouse.	2 (	10-4mm 10-4mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0	0		0	0	0		0	0	0
i   1	FALSE				1: (	10-4mm	TRUE	Ŏ	0	0	ŏ	Ŏ	0	<u> </u>	<u> </u>	0	0	0	0	<u>0</u>		) 0	0	9	0	0		0
	ALSE ALSE			3L, 1R. SL, 3R.	8 (	10-4mm 10-4mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0	0		, 0 ) 0	0	0	0	0	0	0
	ALSE		<b></b>		5 (	10-4mm >10mm		0	0	0	0.	0	0	0	0 0	0	0	0	0	0		) 0 ) n	0	0	0	0	0	0
1			·i			JANA	INVE		U.	·	v	<u> </u>		<u> </u>	<u>u</u>					<u></u>		<u> </u>		<u>U</u>	<u> </u>	<u></u>		Y

877 Medieval Floor deposit 250	2 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE   FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
878 Medieval Floor deposit 250 886 Medieval Floor deposit 250	2 Bird phalanx 1 2 Mouse pelvis	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	FALSE         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <th></th>	
844 Medieval Floor deposit 250	2 Mouse petvis 2 Bird phalanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
856 Medieval Floor deposit 250	2 passerine synsacrum	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
855 Medieval Floor deposit 250	2 Bird phalanx 3	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
845 Medieval Floor deposit 250	2 Bird neck cartilage	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
846 Medieval Floor deposit 250	2 Bird rib 2 Bird carpal	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	FALSE         O         FALSE         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O	
847 Medieval Floor deposit 250 848 Medieval Floor deposit 250	2 Bird carpal 2 Bird vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
849 Medieval Floor deposit 250		0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
850 Medieval Floor deposit 250	2 Bird indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
851 Medieval Floor deposit 250	2 Bird skull	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
852 Medieval Floor deposit 250	2 Bird longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
853 Medieval Floor deposit 250 781 Medieval Floor deposit 250	2 rabbit rib	0 0 0 0 0 0 0 FALSE	FALSE         0         0         FALSE           f         FALSE         0         0         FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
781 Medieval Floor deposit 250 117 Medieval Floor deposit 250	2 pigeon carpometacarp 2 Medium mammal nib	us   left   1   1   1   1   1   1   FALSE	FALSE 0 0 FALSE - FALSE 0 0 FALSE	FALSE FALSE 0 INDE 39.1 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
81 Medieval Floor deposit 250	2 Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
107 Medieval Floor deposit 250	2 Sheep/gost scapula	0 0 0 1 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
108 Medieval Floor deposit 250	2 Sheep/goat :femur	inght 0 0 0 0 0 0 1 1 FALSE left 0 0 0 0 0 0 0 FALSE	f FALSE 1 0 FALSE	FALSE FALSE 1! FALSE 0. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
109 Medieval Floor deposit 250	Z Sheep/goat skull	left 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1; FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
110 Medieval Floor deposit 250	2 Sheep/goat patella	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i
111 Medieval Floor deposit 250	2 Pig radius	left 1 1 1 1 0 0 0 0 FALSE uf	TRUE 0 0 FALSE	FALSE TRUE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-
					1
					ŀ
112 Medieval Floor deposit 250	2 Pig utna	left 0 1 1 1 1 0 0 0 FALSE	TRUE 0 0 FALSE 0	FALSE TRUE 1   FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
113 Medieval Floor deposit 250	2 Cattle hyoid	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
114 Medieval Floor deposit 250 105 Medieval Floor deposit 250	2 Cattle hyoid	. 0 0 0 0 0 0 0 FALSE	FALSE         1         0         FALSE           FALSE         0         0         FALSE	FALSE         0         FALSE         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
105 Medieval Floor deposit 250	2 Sheep/goat carpal 2 Medium mammal longbone	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
104 Medieval Floor deposit 250	2 Sheep/goat mandible	left 0 0 0 0 0 0 1 1 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*****
118 iMedieval Floor deposit 250	2 Medium mammal (rib	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i
119 Medieval Floor deposit 250	2 Medium mammal nb .	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
120 Medieval Floor deposit 250	'2 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 1 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
121 Medieval Floor deposit 250	2 Medium mammal inb	0 0 0 0 0 0 0 FALSE	FALSE 0 1 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
122   Medieval Floor deposit 250   123   Medieval Floor deposit 250	2 Medium mammal longbone 2 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 0 1 FALSE FALSE 0 0 FALSE	FALSE         2         FALSE         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
123 Medieval Floor deposit 250	2 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
125 Medieval Floor deposit 250		0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
126 Medieval Floor deposit 250	2 Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
127 Medieval Floor deposit 250	3 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1  FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
115 Medieval Floor deposit 250	2 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
93 Medieval Floor deposit 250 83 Medieval Floor deposit 250	2 Large mammal vertebra 2 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 1 0 FALSE	FALSE	
85 Medieval Floor deposit 250	2 Large mammal vertebra 2 Large mammal rib	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
86 Medieval Floor deposit 250	2 Medium mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
87 Medieval Floor deposit 250	2 Medium mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
88 Medieval Floor deposit 250	2 Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
89 Medieval Floor deposit 250	2 Large mammal nb	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE	
90 Medieval Floor deposit 250	2 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
105 Medieval Floor deposit 250 92 Medieval Floor deposit 250	2 Sheep/goat ulna 2 Medium mammal vertebra	0 0 0 0 1 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	FALSE	
130 Medieval Floor deposit 250	2 Medium mammal vertebra 3 Bird humerus	0 0 0 0 0 0 0 0 FALSE	1 FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
94 Medieval Floor deposit 250	2 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE   FALSE   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
95 Medieval Floor deposit 250	2 Medium mammel sacrum	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
96 Medieval Floor deposit 250	2 Medium mammal sacrum	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
97 Medieval Floor deposit 250	2 Cattle phalanx 1	1 1 1 1 1 1 1 FALSE uf	FALSE 0 0 FALSE	FALSE FALSE 11 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
98 Medieval Floor deposit 250	2 Pig radius	iight 0 0 1 1 1 1 0 0 FALSE uf	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
99 Medieval Floor deposit 250 100 Medieval Floor deposit 250	2 Pig pelvis	right	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
100   Medieval Floor deposit 250   101   Medieval Floor deposit 250	2 Pig pelvis 2 Cattle humerus	left 0 0 0 0 1 1 0 0 FALSE of 0 0 1 1 0 0 FALSE of	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
102 Medieval Floor deposit 250	2 Sheep/goat calcaneus	right 1 1 1 1 1 1 1 FALSE!	FALSE 0 0 FALSE	FALSE FALSE 1 TRUE 515 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i
103 Medieval Floor deposit 250	2 Sheep/goat skull	left 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE: FALSE: 0 FALSE 0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
91 Medieval Floor deposit 250	2 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
128 Medieval Floor deposit 250	3 Medium mammal longbone	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
80 Medieval Floor deposit 250	0 indet indet	0000000 FALSE	FALSE 0 1 FALSE	FALSE FALSE 11 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
131 Medieval Floor deposit 250 129 Medieval Floor deposit 250	3 Bird tibiotarsus 3 small mammal sternum	0 0 0 0 1 1 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE	
129   Medieval   Floor deposit   250     82   Medieval   Floor deposit   250	3 small mammal sternum 2 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
74 Medieval Floor deposit 250	2 indet indet	0 0 0 0 0 0 0 FALSE	FALSE . 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0	1
75 Medieval Floor deposit 250	2 Large mammal longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
76 Medieval Floor deposit 250	2 Medium mammal longbone	0 0 0 0 0 0 0 'FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
77: Medieval Floor deposit 250	2 Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	1				i i
78 Medieval Floor deposit 250	0 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	į
79 Medieval Floor deposit 250	2 Medium mammal sternum	0 0 0 0 0 0 0 FALSE	FALSE 1: 0 FALSE	FALSE: FALSE: 11 FALSE: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
238 Medieval Floor deposit 250 236 Medieval Floor deposit 250	2 Sheep/goat ufna	left 0 0 0 0 0 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>
	2 Sheep/goat tooth	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE         O FALSE         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O 0         O	
250 Medieval Floor deposit 250 239 Medieval Floor deposit 250	2 Medium mammal carpal/tarsal	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
240 Medieval Floor deposit 250	2 Pig tooth	0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
241 Medieval Floor deposit 250	2 Pig phatanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
242 Medieval Floor deposit 250	2 Pig phalanx 1	0 0 1 1 1 1 1 FALSE uf	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
243 Medieval Floor deposit 250	2 Pig radius	0 0 0 0 1 1 0 0 FALSE	uf FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
244 Medieval Floor deposit 250 245 Medieval Floor deposit 250	2 Pig metacarpal IV 2 Pig lateral metapod	ial 1 1 1 1 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE         FALSE         2         FALSE         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         <	
245 Medieval Floor deposit 250		1 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
247 Medieval Floor deposit 250		0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
249 Medieval Floor deposit 250		0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
251 Medieval Floor deposit 250	2 small mammal skull	0 0 0 0 0 0 0 FALSE	FALSE 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
248 Medieval Floor deposit 250	2 Medium mammal humerus	0 0 0 0 0 0 1 1 FALSE 0 0 0 0 0 0 0 0 FALSE	uf FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	H1
237 Medieval Floor deposit 250 1439 Medieval Pit 280		0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 1 0 FALSE	FALSE         1         FALSE         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
1439 Medieval Pit 280 1450 Medieval Pit 280	7 Sheep/goat axis 7 Sheep/goat skull	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1429- Medieval Pit 280	7 Cattle humerus	right 0 0 0 1 1 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 11 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
. 1430 Medieval Pit 280	7 Cattle tibia	left 0 0 0 0 1 1 1 1 FALSE	1 FALSE 0 0 FALSE	FALSE FALSE 11 TRUE 0 0 64.7; 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1431 Medieval Pit 280	7 Cattle radius	left 0 1 0 1 0 0 0 0 FALSE uf	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1432 Medieval Pit 280	7 Pig humerus	right 0 0 1 1 1 1 1 1 FALSE uf	uf FALSE 0 0 FALSE	FALSE   FALSE   2 FALSE   0   0   0   0   0   0   0   0   0	
1433 Medieval Pt 280	7 Pig tooth	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>i</u>
1434 Medieval Pit 280 1435 Medieval Pit 280	7 Pig humerus		f FALSE 0 0 FALSE 0 FALSE 0 0 FALSE 0 0 FALSE 0	FALSE         1         FALSE         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
1435 Medieval Pit 280	7 Pig ulna 7 Sheep/goat tooth	right 0 1 1 1 1 0 0 0 FALSE	FALSE 0 0 FALSE 0 FALSE	FALSE FALSE: 11 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1436 Medieval Pit 280	7 Sheep/goat tooth 7 Large mammal longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1438 ·   Medieval   Pit   280	7 Sheep/goat scapula	left 0 1 1 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE: FALSE: 1  FALSE: 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1426 . Medieval Pit 280	7; Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1440 Medieval Pit 280	7 Sheep/goat pelvis	left 0 0 1 1 1 0 0 0 FALSE (	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>.</u>
1441 Medieval Pit 280 1442 Medieval Pit 280	7 Sheep/goat tibia	right 0 0 0 0 0 1 0 1 FALSE	f FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1442 Medieval Pit 280 1447 Medieval Pit 280	7 Sheep/goat calcaneus 7 Sheep/goat astragalus	ingsist 1 1 1 1 1 1 1 1 1 FALSE 1	FALSE	FALSE FALSE 1 TRUE 57.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1444 Medieval Pit 280	7 Sheep/goat astragatus	left 1 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1445 Medieval Pit 280	7; rabbit pelvis	right 0 0 1 1 1 0 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1446 Medieval Pit 280	7 Cattle sesamoid	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1447   A'edieval   Pit 280	7:Cattle ulna	left 0 0 0 1 1 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1448 Mcdeval Prit 280 1675 Megleval Floor deposit 270	7 Cattle skull	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1675 Medieval Floor deposit 270	5 Birdnb	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

Appropriate the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th	Angel and 1918 (Miller and angel and an annum and the Miller and an angel and an annum and an angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and angel and an										**************************************				~								
FALSE 1	foot.		10-4mm	TRUE	0	0	0	0	0 0	0	0	0 1	0 0		) 0	0		) [	0	0 0	0	0	0,
FALSE	probably mouse, since all longbones are mouse, 2L, 3R.	5 0	10-4mm	TRUE		0	0	0	0	0		0	0 0		) 0			<u> </u>	0	0	0	0	<del>,</del>
FALSE FALSE	foot. house sparrow size.		10-4mm	TRUE		0	0	0.	0	0		0 (	0		0	0		) (	0	0	0	0	<u> </u>
FALSE	wing.		10-4mm	TRUE		0	<u>V</u>	0	) 0		0 0	0 (	0		) 0	0		}	0	) 0	0	<u>Q</u>	
FALSE			10-4mm	TRUE	0,	0	0	0	) 0	<del></del>	0	0 (	0		0			; <del>`</del>	0	, 0	0	0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
FALSE FALSE					0	0	0	0	) 0	0	0	0 (	0		) 0	. 0		) (	0 (	) 0	0	0	0
FALSE	- IN MARKET AND A STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE					0.	0	0	) <u> </u>	0	0	0 (	0		) 0				0	) 0	2	<u>.</u> .	<del>-</del>
FALSE		8 0	10-4mm	TRUE	0	0	0	0	0	0	0	0 (	0		0	0		,	0 1	0	0	<u>0</u>	0
FALSE FALSE						0	0	0	) 0	0	0	0 (	0	0	0	. 0		) (	0 (	) 0	0	0	0
FALSE	Beak, row-size and snape.					0	0	D:	) 0	0	0	0 (	0,		. 0	0			D		0		<u>Q</u>
FALSE				TRUE		0	0	0	0	0		0 (	0		0	0		· · · ·	0	, 0		<del>-</del> ö	<del>-</del>
FALSE FALSE				TRUE	0	0	0	0.	0	0	0	0 (	) 0		0	0		) (	0 (	) 0	0	0	0
	3				0		0	0	) 0	<u> </u>		0 (	0		. 0	. 0			9	0	0	0	
FALSE	chopped off across the blade in both ends (portioning).			TRUE	0	<u>o</u>	0	0	) 0	- 0		0 (	0		0	0		, ,		) 0			<del></del>
FALSE	chopped off at metaphysis.	1; 12:	>10mm !	TRUE		0	0	0	) 0	0	0	0 (	0	0	0	0		) (	) (	) 0	0	0	Ö,
FALSE:	occipital.	1 2	>10mm	TRUE	0	<u> </u>	0	<u>0.</u>	0	<u> 0</u>	0	0 (	0	0	0	. 0	0		) (	. 0	0	0	0
	articulates with ref.no.111-112. Exostos posteriorly in the middle of		>IUmm	IRUE	<del></del>		<u> </u>	-	·			7			<u>-</u>			,			<u>-</u> -		<del></del>
FALSE	proximal metaphysis	1 10	>10mm	TRUE	oʻ	0	oʻ .	0	) 0	0	0	o <sup>3</sup> (	. 0,	0	0	0	0	, (	) (	i o	0	0	o <sup>t</sup>
						į			ì	*		ļ										l	[
FALSE	radius).	1 16	>10mm	TRUE	0	0	0	0.	. 0	,	0.	i 0 (	, ,	0				i	,		,	0	ď
FALSE		2 3	>10mm	TRUE	0	0	0	0	0	0	0	0 (	. 0	0	0	0	0		) (	0	ō	0	0
FALSE FALSE	vertical cutmark mid-hyoid (fileting).			TRUE	0	0.	0	0 1	0	0	0	0 (	0	0	0	0	0		) (	. 0	0	0	0
FALSE	sucrement.				0	<u></u>	0	0.	0	0	0	0 (	0	0	0	0	0	)		0	0	0	<u> </u>
FALSE		1 1	>10mm :	TRUE		0	o o	0	0	0	ō	0 0	0		0	0		)		. 0	0	0	ö
FALSE	chopped off mid-rib.	1 0	10-4mm	TRUE		0	0	0.	0	0	0	0 0	0	0	0	0	0		) (	0	0	0	0
FALSE FALSE	casponal cameris mid-no (metro).					0	0	0	, 0	0	O;		, <u>,</u>	0	. 0	0	0			0	0	0	0
FALSE		1 0 1	10-4mm	TRUE	0	0	Ó	0	0	0.	0	0 0	0	0	0	0			, ,	0	0	0	0
FALSE		1 0	10-4mm	TRUE		0	0	0.	0	0	0	0 0	0	0	Ō	. 0	0	Ò	) (	0	0	0	0
FALSE juvenile					0	O.	0	0	0 0	0	0	0 (	. 0	0	. 0	0	0	0	) (	0	0	0	0
FALSE	split longitudinally.	8 4	10-4mm	TRUE	0	0	0	0	0	0	0	0 0	. 0	0	, D	0	0	, 0	5 - 6	n D	0	0	0
FALSE juvenile		2 3	10-4mm	TRUE	0	0	0	0	0	0	0	0 0	0	0	0	0			· · ·	0.	Ö	Ö	Ö
FALSE:	1 Annual Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the	17 4	10-4mm		0	0	0	0 0	. 0	0	0	2	0	0	0	0	0		) (	0	o o	0	0
FALSE juvenile					0	0	0	0	0	0	0	, c	0	0	. 0	0	0	0		. 0	0	O	0
FALSE Juvenile	split longitudinally.	3 5	>10mm	TRUE	0	0.	Ö	0 0	0	Ď,	o d	) 0	0	0	. 0	0	0	. 0		Ö		0.	Ö
FALSE FALSE	Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart   Mart																						
FALSE	choosed off mid-rib /	8 21	>10mm >10mm	TRUE		O.	0	0 1	0.	0	0	0 0	· 0	0	0	0	0		);0	0	0	<u>, 0</u>	. 0
FALSE juvenile	chopped off mid-rib.	2 7	>10mm	TRUE	0	0	0	0 (	0	0.	o'	) 0	<del>-</del>	ŏ	Ö	<u>0</u>		0	·	0	- 0	<del></del>	
FALSE uvenile	diagonal cutmarks mid-rib (filleting).	2 0	>10mm	TRUE	0	0	0	0 (	0	0,	0	) 0	0	0	0	0	0	0		0	0	0.	0
FALSE	split longitudinally.					0.		0 (	0.	<u> </u>	<u>0</u>	0	0	0	0	0	0	. 0		0	0	0	0
FALSE	1					0	- 0	0 (	0	- 0	0	; 0	<del>-</del>	0	0	0				0		<u>u</u>	<del>-</del>
FALSE					0	0	0	0 (	0	0	0	) 0	0	0	0	0	0	0	0	0	0	0	0
FALSE FALSE					<u>D</u>	. 0	0	0 (	0_	<u>0</u>	<u> </u>	)0	0	0	0	0	<u>.</u> 0	0		0	0	0	0
FALSE	A RATURDAN DOT				<u>0</u>	0	<u>V</u>	0	0	<u>_</u>	0	3 0	0	0		- 0	- 0	<u> </u>		0	. 0	0	- 0
		1 5 2	>10mm	TRUE	0	0	0	0, (	0	Ö	0	) 0	0	0	0	ō	0	0	. 0	0	0	0	0
		1 2	>10mm		0	0	<u>o</u>	0 (	0	. 0	0	) 0	0	0	0	0	0	0	0	0	.0	0	0
FALSE		1 4	>10mm ;		<u> </u>	<del></del>	<u> </u>	0 0		<del>0</del>	0.	, ,	-0		0,	<u>D</u>	0	0		0	0	0.	0
FALSE !juvenile		1 17.2	>10mm :	TRUE	0	0	0	0 0	0	0	0.	0	0		0	0	ŏ	0	·	0		0	<del>-</del> 0
FALSE I I I I I I I I I I I I I I I I I I I		1 6 >	>10mm }	TRUE		0	0	0 (	0	. 0			0	0	0	0	0	0	0	0	0	0	0
FALSE					0,	0,	<u></u>	0 (	0.	<del></del>	0	0	0		<u>0</u>	0	0	. 0				0	
FALSE	open pro utili come i				0		0	0 0	0	0	0	, 0	0	0	0	0	0	0	0	0			—— <u>~</u>
FALSE					0	0	0	0 (	0	0	0	) 0	0	0	0	0	0	0	0	0	0	0	0
FALSE FALSE	small bird (not passerine)					<u></u>	0	0 (	0		0	0	0	. 0	0	0	0	0	. 0	0	0	0	0,
FALSE juvenile					<del>-</del>	0	0	0	0		0	, 0		<u>v</u>			0	0		0			<del>, ,</del>
FALSE 1	10	04 118 >	>10mm		0	0	0	0 (	0	0,	0,	0	0	0	0	0	. 0	0	0	0	0	0	0
FALSE FALSE		2 17	>10mm					0 0		<u> </u>	<u> </u>	90	0	0		<u>0</u>	0	0	. 0	O		, <u>0</u>	0
FALSE		7 61	>10mm	TRUE		0		0	0	0	0 0	, 0		0	0	0.	0	0	0	0	0	0	0
					1			1		ī	1	Ī	ī		Ť				v				— i
FALSE			>10m=	TOUR	_[		Ĺ			_[		į		_			_				3	_	_
FALSE I						0.	<del></del>	0 0	0	0	0 0	, 0	0	0	0	0	0	n 0	0	0	0	0	0
FALSE !		1: 0:1	10-4mm !	TRUE	0	0	0	0 0	0	Ō	0 (	Š		0	0	0.	0	Ŏ	Ŏ	Ŏ		ŏ	Ö
FALSE LIVENBE						0		0 0	0	0	0	. 0	0	0	0	1	0	0	0	1	0	0	0
FALSE neonatal	zygomatic.					0	<u> </u>	0 7	0	0	0 0	, 0	0	0	0	0	<u>,</u>	0	. 0	0	0_	0	0
FALSE neonalal		1 01	10-4mm	TRUE		0	0	0 0	0	0	0 (	0	Ö		. 0	1	ŏ	Ŏ		0	ŏ	0.	ŏ
				TRUE	0	0	0	0 0	. 0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE: I neonatal	1	1 0 1	10-4mm i			0	0	0 0	0	0	0 0	, 0	0	. 0	<u> </u>	0	0	0	0	0	0	<u>0</u>	<u>0</u>
FALSE juvenile																							
FALSE neonatal		2 0 1	10-4mm	TRUE	0	0			0	0	0 (	. 0	0	0	0	0	0	0	0	0	0	0	0
FALSE	сары споррец в нап (изапиллалоп).	z Z1	10-4mm	TRUE	0	O O	0	0 0	0	<u>0</u>	0 (	- 0	0	0	0			0	č		<u>,</u>	0.	<u> </u>
FALSE		1 0 1	10-4mm	TRUE	Ŏ	ō	Ö	0 0		ŏ		0		0	- 0	0	0	0	0	0		0	0
FALSE neonatal	fragment.	1 0 1	10-4mm	TRUE	0	<del></del>		0 0	0	0	0 (	0		0		0	0	0	0	0	0	0	0
FALSE	malleolare, tarsale   i+  i				0		0	0 0	0	.0.	0 0		0	<u>o</u>	<u>,</u>	0	, 0		<u>0</u>	0	0 2	0	0
FALSE				TRUE		0	<u> </u>	0 0	0	0	0 0	0	0	0	0	0	. 0	0	0	0		0.	
FALSE juvenile		1 0>	>10mm	TRUE		0	0	0 0	0	0	0 0	0	0	0	Ö	0				<del></del>		. 0	0
FALSE FALSE						0	0	0 0	<u> </u>		0 0		0	0	<u> </u>	0	, 0	0	0	0	0		
FALSE juvenile						0			0	<u>o</u>	0 1	0	0	0	0	0.	0	0	O	0	<u> </u>		
FALSE juvenile		1 6>	>10mm	TRUE		O.		0 0	0	Ö	0 0	0	ō	0	0	0	0	0	ő	0	0		
FALSE	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	1 3>	>10mm	TRUE	0	0		0 0	00	0	0 0	0	0	0	0	0	.0	0	0	1	0	0	, <u>o</u>
FALSE	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1 10	-ເທຕກາ i >10ຄາກ :	TRUE	<u> </u>	0		0 0	<u>0</u>		0 0			0		0		0	<u>0</u>	D:	<u>0</u>	<u>0</u>	D
FALSE		1 5>	>10mm ;	TRUE	0	0	1		Ŏ.		ő ö	0		0		ŏ		0	0	0	<u>ò</u>	0	ö
PALSE 1 1 1		2 69 >	>10mm	TRUE	0	0			0	D,	0 (	0	0	0		0	0	0	0	0	0	· · · · · · · · · · · · · · · · · · ·	
FALSE	i - 7				0	<u>.</u>		0 0	· 0	0	0 0	0				0	0			<u>0</u>	0		
FALSE FALSE	1 44	13,7			<u>-</u>	<u> </u>		<del></del>		- 1-	<u> </u>	, ,							- 0				
FALSE FALSE FALSE rwewethe	11			TRUE	oʻ	o.	oʻ	oʻ o	0	n.	0 1	n	۰,	o.	o,	o	oʻ	o.	o'	0	ď	o,	o'
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			>10mm							<u>v</u>													
FALSE FALSE  SWEWERTH  FALSE  FALSE  FALSE  FALSE	spit longitudinally (marrow extraction).	1 3>	>10mm i	TRUE	0	0	0	0 0	0	<u> </u>	0 0	0	0	0	0	0	0	0	0	0		0	0
FALSE		1 3>		TRUE TRUE TRUE	0 0 0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0 0 0	0	0 0 0	0 0 n	0	0	0 0 0
FALSE		1 3> 1 6> 1 5>	>10mm   >10mm   >10mm   >10mm	TRUE TRUE TRUE	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0	0 0 0	<del></del>	0 0 0	0
FALSE FALSE FALSE  ewelwethe FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		1 3> 1 6> 1 5> 1 6>	>10mm   >10mm   >10mm   >10mm   >10mm	TRUE TRUE TRUE TRUE	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0	0 0 0 0	<del></del>	0 0 0 0	0
FALSE		1 3> 1 6> 1 5> 1 6> 1 1>	>10mm : >10mm : >10mm : >10mm : >10mm : >10mm :	TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0	0	0 0 0 0 0	<del></del>	0 0 0 0 0	0
FALSE	split longifudinally (marrow extraction).	1 3> 1 6> 1 5> 1 6> 1 1> 1 1> 1 1>	>10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0	0 0 0 0 0 0	<del></del>	0 0 0 0 0 0	0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	split longifudinally (marrow extraction).	1 3> 1 6> 1 5> 1 6> 1 1> 1 1> 1 1>	>10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0		0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0	0 0 0 0 0 0 0 0	<del></del>	0 0 0 0 0 0 0	0

ye will represent the second of the second			***************************************										- <b></b>				······································	
1437	Medieval	Pit 280 Pit 280	7; Sheep/goat 7; Large mammal	radius lei	0 0 0 0 0 1 1 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE C	0 0	0 0	0	0 0	0 0	0 0	0	) 0	0
1498 1673	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Cattle 5 Medium mammal		pht 0 0 1 0 0 0 0 0 FALS 0 0 0 0 0 0 0 0 FALS		1 0 FALSE dog 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0	0	0 0	0 0	0	0	0
1672		Floor deposit 270	5 Medium mammal	longbone rib	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	<u> </u>	0	0	0 0	0 0	0	0	ō
1671 1670	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 small mammal 5 Bird	vertebra indet	0 0 0 0 0 0 0 0 FALS 0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0 !	0 0	0 0	0 0	<u>0</u>	0	0
1669	Medieval	Floor deposit 270	5 Bird	rib	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0	0	0 0	0 0	0	0,	0
1668 1667	Medieval	Floor deposit 270 Floor deposit 270	5 fowl	scapula ng utna lei			0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 TRUE 81.7	10.3 0	0 0	0 1	) O	0 0	0 0	0	0,	0
1666	Medieval	Floor deposit 270	. 5 Bird	utna	0 0 1 1 1 1 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0	0	0 0	0 0	0	0	0
1428 1414	Medieval	Pit 280	7 Large mammal 7 indet	longbone	0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0, (	) 0. ) D	0 0	0 0	0	) 0	0
1451	Medieval	Pit 280	7 Pig	metapodial	0 0 1 1 1 1 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 1	0	0 0	0 0	0	0	0
1416	Medieval Medieval	Prt 280	7 Large mammal 7 Large mammal	rib vertebra	0 0 0 0 0 0 0 0 FALS		1 0 FALSE 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 0	0 0	0 0	0 0	0	) <u>0</u>	-0
1418	Medieval	Pit 280	7: Large mammal	vertebra	0 0 0 0 0 0 0 FALS	FALSE	1 0 FALSE	FALSE: FALSE	2 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	· 0	0	0
1419 1420	Medieval	Pit 280 Pit 280	7: Large mammal 7: Medium mammal	vertebra longbone	0 0 0 0 0 0 0 0 FALS		1 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	}	0 0	0 0	0	0	-6
1421	Medieval	Pit 280	7 Medium mammal	rib	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	0	0	0
1422 1423	Medieval	Pit 280 Pit 280	7 Medium mammal 7 Medium mammal	rib vertebra	0 0 0 0 0 0 0 0 FALS		1 0 FALSE 1 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	) 0	0 0	0 0	0	0	0
1424	Medieval	Pit 280	7: Medium mammal	vertebra	0 0 0 0 0 0 0 0 FALS	FALSE	1 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	0	. 0 0	0 0	0	0,	0
1425 1665	Medieval	Pit 280 Floor deposit 270	7 Medium mammal 5 fowl	vertebra rig	0 0 0 0 0 0 0 0 FALS		1 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 0 TRUE 40.7	0 0	- D D	0 (	) 0	0 0	0 0	0	0	0
1487	Medieval	Floor deposit 270	5 Medium mammal	vertebra	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	0, 0		0
1449 1477	Medieval Medieval	Floor deposit 270	7: Cattle 5: Medium mammal	tooth longbone	0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	0	0	0
1478	Medieval	Floor deposit 270	5 Large mammal	longbone	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0		0
1479 1480	Medieval	Floor deposit 270 Floor deposit 270	5 Medium mammal 5 Medium mammal	nb nb	0 0 0 0 0 0 0 0 FALS		0 0 FALSE 1 0 FALSE	FALSE FALSE	2 FALSE 0 2 FALSE 0	0 0	0 0	0 (		0 0	0 0	0 1		0
1481	Medieval	Floor deposit 270	5 Large mammal	rib	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	0		0
1482 1483	Medieval	Floor deposit 270 Floor deposit 270	5 Medium mammal 5 Medium mammal	vertebra vertebra	0 0 0 0 0 0 0 0 FALS		0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0	0 0	0 0	0 (	, ,	0 0	0 0	0 (	0	ŏ
1484	Medieval	Floor deposit 270	5 Medium mammal	vertebra	0 0 0 0 0 0 0 0 FALS	FALSE	0 FALSE 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	0 (	<u> </u>	0
1475 1486	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Large mammal 5 Medium mammal	vertebra vertebra	0 0 0 0 0 0 0 0 FALS	FALSE	1 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	) 0	0 0	0 0	o l	Ŏ	ō
1474 1488	Medieval	Floor deposit 270	5 Large mammal	vertebra	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 (	0	0 0	0 0	0 0	0	0
1489	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 small mammal 5 lagomorph	vertebra skull	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0. (	i i	0
1490 1491	Medieval	Floor deposit 270	5 Pig	skal	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0	0	0 0	0 0	0. (	0	0
1492	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Pig 5 Cattle	skull sacrum	0 0 0 0 0 0 0 0 FALS	FALSE	1 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	ŏ ć	0	0 0	0 0	0 (	ŏ	0
1493 1494	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Cattle 5 Cattle	metatarsal rig phalanx 3	ght 1 1 1 1 1 1 1 0 FALS 0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 2 FALSE 0	0 0	0 0	0 0	0	0 0	0 0`	<u>0</u>	0	0
1495	Medieval	Floor deposit 270	5 Cattle	phalanx 1	1 1 1 1 1 1 1 1 FALS	uf FALSE	D O FALSE	FALSE: FALSE	2 FALSE 0	0 0	0 0	0 0	0	0, 0	0 0	0 0	0	0
1496 1720	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Cattle 5 fowl	typoid ing	0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 1 FALSE 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0	0
	i			1		i i i		[ ]										
1485 1463	Medieval	Floor deposit 270 Pit 280	5 Medium mammat 7 fowl	vertebra rio	0 0 0 0 0 0 0 0 FALS		1 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	00	0	0 0	0 0	0 0	0	0
1452	Medieval	Pit 280	7 Bird	ivertebra	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>	0 0	0 0	0	0 0	0 0	0 (	0	0
1453 1454	Medieval Medieval	Pit 280	7 fowl	fibula	0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 1 FALSE 0	0 0	0 0		<u> </u>	0 0	0 0	0 0	D 0	0
1455	Medieval	Pit 280	7. Bird	sternum	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1456	Medieval Medieval	Pit 280	7 Bird 7 Bird	sternum phalanx 3	0 0 0 0 0 0 0 0 FALS	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0	0	0
1458	Medieval	Pit 280	7 Bird	synsacrum	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1459 1460	Medieval Medieval	Pit 280	7 Bird 7 Bird	longbone :	0 0 0 0 0 0 0 0 FALS	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0, 0	0	0
1476	Medieval	Floor deposit 270	5 Large mammal	vertebra	0 0 0 0 0 0 0 FALS	FALSE `	1 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 0	0	0, 0	0 0	0 . (	0	0
1462	Medieval	Pit 280 Floor deposit 270	7 Bird 5 Bird	tibiotarsus vertebra	0 0 0 0 1 1 0 0 FALS 0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 FALSE 0	0 0	0 0	0 0	0	0 0	0 .0	0 0	0	
1676 i 1464	Medieval	Pit 280	7: fowl	humerus lei	R 00000011 FALS	f FALSE	0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	, o	0, 0	0 0	0 0	0	0
1465 1466	Medieval Medieval	Pit 280	7 fowl 7 passerine		ght 1 1 1 1 1 1 1 1 1 FALS ght 1 1 1 1 1 1 1 1 FALS		1 0 FALSE 0 0 FALSE	FALSE FALSE	1 TRUE 118.8 0 TRUE 28.1	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1467	Medieval	Pit 280	7 passerine ·	tarsometatarsus (rig	ght 0 0 0 1 1 1 1 1 FALS	f FALSE	0 0 FALSE	FALSE FALSE	0 TRUE 0	0 3.3	0 0	0 0	0	0 0	0 0	0 0	0	0
1468	Medieval Medieval	Pit 280  Pit 280	7; fowl 7; Pig		ght 1 1 1 0 0 0 0 0 FALS ght 0 0 0 1 1 1 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE	1: FALSE 0 2 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1470	Medieval	Floor deposit 270	5 indet	indet	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0,	0
1471 1472	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 indet 5 Large mammal	indet inb	0 0 0 0 0 0 0 0 0 FALS	FALSE	0 1 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 2 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	o
1473 1461	Medieval	Floor deposit 270	5 Large mammal 7 fmwl	iib	0 0 0 0 0 0 0 0 FALS		1 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 1 FALSE 0	0 0	0 0	0 0	0 ·	0 0	0 0	0 0		0
1695	Medieval	Pit 280 Floor deposit 270	5 fowl	fernur ng	pht 0 0 0 0 0 1 1 1 FALS 0 0 1 1 1 1 0 0 FALS		0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1694 1 1693	Medieval	Floor deposit 270	5 fowl	tarsometatarsus rio	0 0 0 0 1 0 0 0 FALS	FALSE FALSE	1 0 FALSE 0 FALSE	FALSE FALSE	0 FALSE 0 2 FALSE 0	0 0	0 0	<u> </u>	0	0 0	0 0		0	_0
1692	Medieval	Floor deposit 270	5 Bird	humerus	ght 0 0 1 1 1 1 0 0 FALS 0 0 0 0 0 1 0 1 FALS ght 0 0 0 0 1 1 1 0 FALS	f FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	o o	0
1691 1690	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Bird 5 Bird	humerus irīg tibiotarsus ile		uf FALSE uf FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1697	Medieval	Floor deposit 270	5 passerine	carpometacarpus lei	ft 1 1 1 1 1 1 1 1 FALS	f f FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0,	0
1698 1674	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 passerine 5 rabbit	carpometacarpus let metacarpal IV rig	ft 0000111111 FALS	f FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 TRUE 15.5	0 0	0 0 0 0	0 0	O 0	0 0	0 0 0 0	0 0	<u>0</u>	0
1709	Medieval	Pit 280	7 fowl	tibiotarsus le	ft 0 0 0 0 1 1 1 1 FALS	f FALSE	D 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1625	Medieval	Floor deposit 270	5 indet	indet	0 0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	<u> </u>	0 0	O	0	0
1718	Medieval	Floor deposit 270	5 (owl		ght 1 1 1 1 1 1 1 1 FALS	f fALSE	1 0 FALSE	FALSE FALSE	0 TRUE 78.2	0 0	0 0	0 0	o o	0 0	0 0	<u>o</u> 0	o	0
1717: 1716		Floor deposit 270 Floor deposit 270	5 fowl	femur rig	pht 1 1 1 1 1 1 1 1 FALS ft 1 1 1 1 1 1 1 1 FALS	f f FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 81.8 1 TRUE 82		0 0	0 0	0	0 0	0 0	0 0	0	0
1715	Medieval	Floor deposit 270	5 fowl	femus ilei	R 0 0 1 1 1 1 0 0 FALS	uf uf FALSE	0 0 FALSE	FALSE FALSE	2 FALSE 0	0 0	0 0	0 0	0	0. 0	0 0	0 0	Ŏ.	0
1714 1713	Medieval	Pit 280	7 Bird · · · · · · · · · · · · · · · · · · ·	radius tarsometatarsus	1 1 1 1 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0		0
1712	Medieval	Pit 280	7 fowl	tarsometatarsus	0 0 1 1 1 1 0 0 FALS	FALSE	0 · 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0, 0	0 0	0	0
1696 1710	Medieval	Floor deposit 270 Pit 280	5 passerine 7 fowl	tarsometatarsus tarsometatarsus	0 0 0 0 1 1 1 1 FALS 0 0 0 0 1 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	<u> </u>	0 0	- 0 0	0 0	<u> </u>	0
1708	Medieval	Pit 280	7 fowl	furcula	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1707 1706	Medieval	Pit 280	7 passerine 7 fowl	tibiotarsus rig ulna let	gmt 0 0 0 0 1 1 1 1 FALS ft 0 1 1 1 1 1 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0. 0		0
1705	Medieval	Pit 280	7 Bird	humerus	0 0 0 0 0 0 1 0 FALS	f FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1704 1703	Medieval		7: Bird 7: Bird	phalanx 1 phalanx 3	0 0 0 0 0 0 0 0 FALS 0 0 0 0 0 0 0 0 FALS	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	<u>U</u>	0
1702	Medieval	Floor deposit 270	5 Bird	uina nig	ght 0 0 0 0 1 1 1 0 FALS	uf FALSE	0 0 FALSE	FALSE FALSE	1 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1701 1700	Medieval	Floor deposit 270 Floor deposit 270	5 Bird 5 Bird	tarsometatarsus tarsometatarsus	0 0 0 0 1 1 1 0 FALS 0 0 0 0 0 0 1 0 FALS	uf FALSE uf FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 2 FALSE 0	0 0 0 0	0 0	<u>v 0</u>	<u> </u>	0; 0;	0 0	υ 0 0 0	o	ŏ _
1699	Medieval	Floor deposit 270	5 Bird	tarsometatarsus	0 1 1 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	Ō.	0 0	0 0	0 0	0	0
1711 1685	Medieval Medieval	Pit 280 Floor deposit 270	7:Bird 5:Bird	tarsometatarsus	0 0 0 0 0 0 0 1 FALS	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
1689	Medieval	Floor deposit 270	5 Bird	longbone	0 0 0 0 0 0 0 0 FALS 0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	2: FALSE: 0	0 0	0 0	0 0	<u>ŏ</u>	0 0	0 0	0 0	0,	0
1588 1686	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 Bird 5 fowl	scapula rig	ght 0 1 1 1 1 0 0 0 FALS 0 0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 FALSE 0	0 0	0 0	0 0	0	0 0	0 0 0 n	0 0	0	<del>0</del>
1684	Medieval	Floor deposit 270	5 Bird	mandible	0 0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	0 0	0 0	ŏ	0 0	o o	0 0	1 0	0
1683 1682	Medieval	Floor deposit 270 Floor deposit 270	5 fowl 5 Bird	furcula pelvis	0 0 0 0 0 0 0 0 FALS	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 0 1 FALSE 0	0 0	0 0	0 0	<u>0</u>	0 0	0 0	0 0	0	0
1681	Medieval	Floor deposit 270	5 Bird	longbone	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE 0	0 0	o o	0 0	<u> </u>	0 0	0 0	0 0	0	0
1680 1679	Medieval Medieval	Floor deposit 270 Floor deposit 270	5 fowl 5 Bird	sternum phalanx 1	0 0 0 0 0 0 0 0 FALS 0 0 0 0 0 0 0 0 FALS		0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 1 FALSE 0	0 0	O 0	0 0	0	0 0	0 0	0 0	0.	<del>*</del>
1678	Medieval	Floor deposit 270	5 Bird	carpal	0 0 0 0 0 0 0 FALS	FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 1 FALSE 0	0 0	0 0	0 0	0	0, 0,	0 0	0 0	0	0
1677	Medieval	Floor deposit 270	5 Bird	phalanx 3	0 0 0 0 0 0 0 FALS	FALSE	U 0 FALSE	FALSE FALSE	I FALSE 0	0 0	<u> </u>	<u> </u>	0	U 0	U 0	<u> </u>	U.	<u> </u>

FAISE				7.51	0mm	TRUE	n	<u></u>	n i	n				<u> </u>	· · · · · · · · · · · · · · · · · · ·		~~~~~		n	n	n:	ñ .	n			7
FALSE			9	84 >16	0mm	TRUE	0	0 (	0 1	0 0	0	ŏ	Ö	0	0 0		Ö		0	Ď	0	5	0 0	ő	, <u>, , , , , , , , , , , , , , , , , , </u>	
FALSE	)v	venile transverse chopmarks medially on neck.	1	10 >10	Omm	TRUE	0	0	0 (	0 0		0	0	0	0 0		0		0	0	0	2	0 0	0	<u> </u>	
FALSE FALSE			2			TRUE TRUE		0 0	0	0 0	0	<u>0</u>	D:	0	0 0		0		0	n .	n	) n	0 0	0	, ,	
FALSE:	<u> </u>	A	1			TRUE	Ŏ	0 (	o i	0 0	0	ŏ	Ö	0	0 0		0	Č	0 (	o	0 1	)	0 0	Ŏ	0	ř
FALSE			14			TRUE	0,	0 (	0 (	0 0	0	0	0	0	0 0		0		0 (	0	0	)	0 0	0	0,	
FALSE FALSE		anguag, samma an manamanan manaman masanan manaman manaman manaman an as as as as as as as as as as as as as	1 1		Omm Omm	TRUE TRUE	<u>,                                    </u>	0 (	0 1	0 0	0	<u>-</u>		0	0 0		<u>, , , , , , , , , , , , , , , , , , , </u>		D:(	0	0	7	D: 0	<u>0</u>	)	9
FALSE			1 1		0mm	TRUE	0	0 (	o i	0 0	0	<u> </u>	0	Ö	0 0		0		Ď (	Ŏ	0	, ,	0 0	0	0	
female FALSE		fowl size and shape. Medullary bone present.	1	0 >10	0mm	TRUE	0	0 (	0 (	0 . 0	0	0	0	0 1	0 0		0		) (	0	0	)	0 0	0	0	
FALSE FALSE		vende	1 11	5 >10 199 >10		TRUE TRUE	0,	<u>0</u>	0 1	0 0	<u> </u>			<u>Q</u>	0 0		0		) (	<u>Q</u>	0 (	3	. 0	0	<u> </u>	
FALSE:	ne ne	eonatal	167,			TRUE	0	0 0	o i	0 0	0		0	0	0 0					0	0 1	, ,	. 0	0	0	ř
FALSE		chopped off mid-rib (both ends).	2	60 >10	Omm !	TRUE	O,	0 (	0 1	0 0	Ö	0	0	0 (	0 0		0	C	) (	0	0 (	)	0	0	0	
FALSE FALSE		MONAGE SHARE & Color Section Control of the Color Section Control of the Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section Color Section		16 >10		TRUE	<b></b>	0 (	0 1	0 0	0	0	<u>0</u>	0	0 0		0		Di	0	0 (		0	0	0	
FALSE		split longitudinally split longitudinally and transversally.		14 >10		TRUE TRUE	0	0 (	0	0 0	0	0	<u>v</u>	0	0 0		0		): ):	0	0 0	· · · · · · · · · · · · · · · · · · ·	5 0	0	0	
FALSE i			6	17:>10	Omm 🚦	TRUE	0	0 (	0 1	0 0	0	0	0	0 (	0 0		0	C	) (	0	0 (	)	0	0	0	
FALSE			16	17,>10		TRUE	0	0 (	0 !	0 0	<u> </u>	<u> </u>	<u>o</u>	0 !	<u> </u>		<u> </u>	<u>C</u>	9	0	0 (	2	0	0	<u> </u>	
FALSE FALSE		chopped off mid-rib. split longitudinally.	Z	3 >10 11 >10		TRUE! TRUE!		0 (	0	0 0	0		<u>.</u>	0	0 0		0		)	D	0 (	·	) U	0	0	
FALSE		split longitudinally and transversally.	2		0mm	TRUE	ŏ	0 0	0	0 0	Ō	ō	0	0	0 0	<u>-</u>	0	<u>_</u>	) (	o O	0 (	5	0	0	0	
FALSE		split transversally.	2			TRUE	0	0 (	0 (	0 0	0	0	0,	0 (	0 0		0	0	) (	0	0 (	) (	) 0	0	0	c
FALSE						TRUE TRUE	0 1	0 (	0 1	0 0 0 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	· · ·	<u> </u>	0 0					0	0 (	;	, ,	O.	. 0	
FALSE			9			TRUE	0	0 (	0	0 0	0	ō	Ö	0 1	0. 0		o o	4	i i	0	0 (		. 0	0	0	
FALSE			12	31 >10	Omm i	TRUE	0 (	0 (	0 (	0 0	0	0	0	0 (	0 0		0		) (	0	0 (	) (	0	0	0	0
FALSE FALSE	i	venile	3	20 >10 29 >10	Omm	TRUE TRUE	0	<u> </u>	n !	0 0	<u> </u>	<u>D</u>	0	0 !	0. 0		0			0	0 (	) ``	): 0 1: ^	O;	. 0	9
FALSE		chopped off mid-rib.	4			TRUE	o i	o c	o i	0 0	Ŏ.	ŏ	Ö	Ö	0. 0	č	Ö		, (	Ö	0 (	;;	0	ŏ	Ť	
FALSE	iu	venile	6	12:>10	Omm i	TRUE	0	0 0	0,	0 0	0	o	0	0 1	0 0	c	. 0	0	) i	0	0 (	) (	Ò	O,	0	
FALSE		10.1 10.P W				TRUE	0,	0 (	0 (	0 0	0		0	0 !	0 0		0	0	9	0	0 (	)	0	0	<u> </u>	<u></u>
FALSE FALSE		split longitudinally.  split longitudinally and transversally.	1/3	40 >10 8 >10		TRUE TRUE	<u>v</u>	<u>,                                     </u>	<u>,                                    </u>	v 0	0	0	0	÷	0 0		0	0	<u> </u>	0	ğ (	<u>,                                      </u>	ý · n		0	<u>0</u>
FALSE		split longitudinally.	1 1	35 > 10	0mm	TRUE	0.	0 (	0 0	0 0	Ŏ	Ŏ	Ŏ.	0 (	0 0		0			0	0 (	<u> </u>	) o	Ŏ	Ö	ř
FALSE .	ju	venile split longitudinally.	3	2 >10	Omm	TRUE	0	0 (	0 (	0 0	0	<u> </u>	0	0 (	0 0	0	<u>o</u>	0	<b>)</b>	0	0 (	}(	) <u> </u>	Ō	0	ç
FALSE FALSE			12	52 >10 1 >10		TRUE TRUE	0	<u> </u>	<u>v</u>	v. 0	0 n	<u>0</u>	D	0 1	, <u>,</u>		- 0		;	0		; <u>}</u>	, 0	D,	, D	
FALSE	1	maxila	1 1	1 >10	Omm	TRUE	Ŏ.	0 0	0 7	0 0	Ŏ	o o	o,	0 0	o o		Ŏ	Ŏ	) 7	0	0 0	)	ŏ	Ŏ	Ŏ	
FALSE	uj.	venile Maxilla, M1 erupting				TRUE	0 1	0 (	0 (	0 0	0	0	0	0 (	0 0	0	0	0	) (	0	0 (	)	0	0	0,	
FALSE FALSE		maxilla split longitudinally.		0 >10 68 >10		TRUE TRUE	<u>D</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>~</u>	U 0	0	0	0;	0 (	0 0		<u> </u>		<del></del>	0 1	<u>,</u>	<del>;</del>	<u>,                                    </u>	<u>0</u>	<del>-</del>	
FALSE	iu	yenile		39 > 10		TRUE	0 -	0. (	ö	o o	0		ŏ	ŏ i	0		0		<del>}</del>	o ·	ŏ (	·	, ————————————————————————————————————	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Ö	7
FALSE	ju	yneik	. 2	3 > 10	0mm	TRUE	0 1	0, (	0 (	0 0	0	0	0,	0, (	0 0		0	0		0	0 (	(	0	0	0,	C
FALSE FALSE		venile venile				TRUE TRUE	0 1	0 (	0 0	0 0	. 0		0.	0 0	0 0			0	<u>;</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>,                                    </u>	<del>}</del>	<u>{</u> 8	0	<u>-</u>	
FALSE		YESSE	<del></del>	0 >10		TRUE	-6	<u></u>	<u> </u>	<u>_</u> {		ŏ		0 0	0 0		ŏ		,	0	Ď	· · · · · ·	Č	ŏ		
	<u></u>	split longitudinally. Transverse chopmark over transverse process		i i			1						1							1		1			-	<b>4.44</b>
FALSE		and neural arch.				TRUE	<u> </u>	0 0	9 (	0 0	0	<u>o</u>	<u> </u>	<u> </u>	0 0		<u> </u>	0	99	0	0		0		<u> </u>	
FALSE FALSE						TRUE TRUE	0	0	<u> </u>	0 0		<u>0</u>		0 (	) <u>(</u>			0		0	0 0		) 0	<u> </u>	0	
FALSE			i			TRUE	0 7	o c	o c	0 0	0	ō	O:	0 (	o o	Ŏ	ō	Ö		0 (	0 (		0	0	Ō.	
FALSE						TRUE	0 (	0 (	0 (	0 0	0	0	0	0 (	0 0	0	0	0		0 (	0		0	0	0	9
FALSE FALSE		goose-size.			Omm Omm	TRUE TRUE	<u> </u>	0 (	0 (	0 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	0 (	) <u>0</u>		. 0		) (	0	0	}	0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	
FALSE		wing. Fowl-size.		0 >10		TRUE	Č Č	0 0	0 (	0 0	0	0	<del>-</del>	ŏ i	0		0	0		0 (	0 0		0	0	. 0	
FALSE			1	0 >10	Omm	TRUE	0 (	0	0 (	0 0	0	O,	0	0 (	0	0	0	0	) 0	0 (	0 0		0	0	0	0
FALSE		fowl-size.		0 >10		TRUE TRUE	0 9	0	<u>0</u>	0 0	<u> </u>			0 (	2	0	0	0		<u></u>			0	0	<u>0</u>	
FALSE		jackdaw size. split longitudinally. Vertical cutmarks on vertebral body.				TRUE	0	0 (	0 0	0 0	0,-	<u>~</u>		0 0	. 0		0	0			<u>, , , , , , , , , , , , , , , , , , , </u>		. 0		0	
FALSE		fowl-size.1	1	0 >10	Omm :	TRUE	0 (	0, 0	0 (	0 0	0	0	0	0 (	0	Ö	0	0	. 0	Ď (	O C		0	0	0	
FALSE			6			TRUE	0 (	0 (	0 (	0 0	0	0	0	0 (	) 0	0	0	0		) (	0 0		0	0	0	
FALSE 1		cutmarkson distal condyles (disarticulation).		0:>10 6:>10		TRUE TRUE	D (	0 (	0 0	0 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0;	<u>^</u>	) O		0	<u>D</u>	) C	) (	0 0		) D	0	, , , , , , , , , , , , , , , , , , ,	
FALSE		COUNTRICOT CARDA CONTOYNES (MESSERVATI).	<del>                                     </del>			TRUE	o d	Č Č	ŏ	0 0	0	<del>-</del>	. 0	0 0	0	0	0	o	0	ò	0 0	Č	0	0,	Ŏ,	
FALSE		Withhitm (Hunnight) unnmyrynmau yn men yn yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar yn ar	11			TRUE	0 (	0 0			0	0,	0	0 (	0	0	0	0	. 0	)(	0		.0	0	Ó	
FALSE FALSE		(Michiel Wishes) (Arth				TRUE	0 (	0 (	0, (	D 0	<u>Q</u>	<u>,</u>	<u>D</u>	<u> </u>	<u> </u>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0		9	0 0		0	0	<u> </u>	
FALSE			144	39 >10 167 >10	Omm .	TRUE TRUE			0 0	0 0	0		0	0		<del>-</del>		o		,	0 0		<del>-</del>	· · · · · · · · · · · · · · · · · · ·	<del>-</del>	
FALSE			9	9 > 10	0mm	TRUE	0 (	0 0	0 (	0 0	0	0	0	0 (	0	0	0	0	0	) (	) 0		0	O.	0	
FALSE FALSE				55 >10	Omm	TRUE	0 (	0 0	0 (	0 0	0	0	<u>.</u>	0	0	0	<u>,                                     </u>	<u>0</u>	0	9	9		0	<u> </u>	<u> </u>	
FALSE · · ·		chopped off mid-rib.		40 >10 1 >10		TRUE TRUÉ		0 0	0 0	0 0			<u> </u>	6 6	0		<del>-</del>			) (					D	
FAISE			1 1			TRUE	-ŏ	Ŏ. Č	ŏ c	,	o o	Ŏ	ō	Ŏ Ö	0	ő	<u>_</u>	Ŏ	0	5	Ď,	Č	0	0	ō	
male FALSE		chopped off mid-shaft (at start of spur) on both ends.	1			TRUE	0 (	0, 0	0 (	0 0	0	0	0	0 (	0	0	0	0	0	) (	) 0		0	0	0	
FALSE FALSE		fowl-shape and size.	_			TRUE TRUE	0 (	<u>v                                     </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0	<u>0</u> ,	O:	<u>v (</u>	<u> </u>	0	0	0	. 0	, (	, 0		0	0	0	
FALSE		lowi-size.	1 1		4mm	TRUE	0 0	0 0	0 0	0 0	0	ŏ	· ŏ	ō ò	) 0		. 0	0	. 0	<u> </u>	) 0		0	ŏ	ŏ	
FALSE		fowts-shape and size.	1 1	0 10-	4mm	TRUE	0 (	<u> </u>	×	0 0	0	0	0	0 0	0	0	0	0	. 0	2 (			0	0	<u> </u>	
FALSE FALSE		smaller than blackbird, larger than house sparrow. smaller than blackbird, larger than house sparrow.			4mm 4mm	TRUE TRUE	0 (			0, 0	<u>0</u> -	<u>D</u>	D	0 0	<u>, o</u>	- 0	<u>0</u> -	<u>0</u>		,	<u>,                                     </u>	<u></u>	<u></u>		··	
FALSE		AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	1 1	0 10-	4mm	TRUE	0 (		o	0 0	Ŏ	ŏ		0 0	) 0		0	0	. 0	) (	) o	Č	. 0	o o	Ō	
FALSE				0 10	4mm	TRUE	0 (	0 0	0 0	0 0	0	0	0	0 0	0	0		0		<u> </u>	90		<u> </u>	0	<u> </u>	
FALSE		diagonal cutmarks anteriorly between Trochanter major and	329	42 10-	4mm	TRUE		<u> </u>	0 (	- 0		<del>0</del> ;		<u> </u>	, °	0	- 0	0		,			- 0			
FALSE		femoral head.(disarticulation).	1	4 >1(		TRUE	0 (	o 0	0 (	0 0	0	o <sup>!</sup>	0	o <u>'</u> (	) 0	0	0	0	0	<u>,                                    </u>	0	0	ره ا	0	o <sup>t</sup>	0
FALSE			11	3 >10	Dmm	TRUE	0 (	00	0 0		0	<u>,</u>	0.	0 (	) 0	0	0	0	0	) (	0	0	0	0	<u> </u>	0
FALSE FALSE		**************************************				TRUE TRUÉ		v	0 0	<u>, 0</u>		<u>, , , , , , , , , , , , , , , , , , , </u>	<u>0</u>	<u>,                                    </u>	, 0		0	0	. 0	, (	, 0		0	<u>0</u>	0	
FALSE		fowl-size and shape.		0 10-	4mm	TRUE	0 (	o d	0 0	) 0	0	Ŏ	0.	ō ò	) 0		0	. 0	0	***************************************	) 0	0	Ö	Ŏ	0	
FALSE		fowl-size and shape.	111	0 10-	4mm	TRUE	0, (	0 0	0 (	·	0	<u>o</u>	0	0 0		0	0	0			0	0	0	0	<u> </u>	0
FALSE FALSE		smaller than blackbird, larger than house sparrow.	- !-			TRUE TRUE	0 (	<u> </u>	0 0	0	0	<u> </u>	<u> </u>	0 0	(		0,	0	0		Ç	, 0	0	0		
male FALSE ·		де плить мент венных и се прет и на гелубе Spatiper.				TRUE	0 (		o d	0 0	0	0	0	0 0	0	0	ö	0	. 0	· · · · ·			0	o o	ŏ	ŏ
FALSE	jy	venile	11	0.10-	4mm	TRUE	0 (		0 0	0 0	0	00	0	0 0	0	0	0	0	0	) (	. 0		0	0	0	0
FALSE FALSE		smaller than blackbird, larger than house sparrow.			4mm	TRUE TRUE	0 (	0 0	0 0	, ,	0,		0	0 0	, 0	Ď	<u>,</u>	0		· · · · ·	, O	. 0	0	0	<u> </u>	
FALSE		fowl size.		0:10-	4mm i i	TRUE	ŏ - 6	ŏ i	ŏ c	2 0		- 3	0	ŏ č			0	0		<u> </u>	. 0		0		0	0
FALSE		wing.	3	0 10-	4mm	TRUE	0 (	0 0	0 0	0 0	0,	Ö	. 0	0 0	) 0	0	0	0	. 0	) (	) 0	0	<u> </u>	0	0	0
FALSE FALSE		wing.				TRUE TRUE	0 (	0 0	0 (	. 0	0	<u>0</u>		0 (0	. 0		<u> </u>	0		,	. 0		, <u>, , , , , , , , , , , , , , , , , , </u>	<u>,</u>	<u>Q</u>	
FALSE		lowl/jackdaw size,				TRUE	· · · · · · · · · · · · · · · · · · ·	0 0	0 0		0	<u>v</u>	0.	0 0	, <u>o</u>	0	o o	D	0	;	) 0	0	0	· · · · ·	0	
FALSE		goose size and shape		0 10-	4mm	TRUE	0 (	0 0	o c	. 0	Ō.	Ō	0	0 0	) ō	ō	ō	0	0	) (	0	Ō	0	0	ō	Ŏ
FALSE			1			TRUE	0 (	0 0	0 0	0	0,	0	0 .	0 0	0	Ö	0	0	. 0	) (	0	0	<u>,</u>	ō	0	0
FALSE FALSE		i wing. Passerine size.				TRUE TRUE	0 (	<u>v</u> 0	0 0	) 0 ) 0	O n	n n	0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>, 0</u>	0	0	0	0	,	<u></u>	0	0	0	D D	
FALSE		venile goose-size.		0 10-	4mm	TRUE	0 (	ō c	0 0	Z	ŏ	ŏ	Ŏ	0 0			o	0	0		0	0			Ŏ	
FALSE		venile fowf-size.	1	0 10	4mm	TRUE	0 (		0 0	0	0	0	0	0 0	, 0	0	0	0	0	2	0	0	0	0	. 0	
FALSE ,		faul.cite				TRUE TRUE	0 0		<u></u>	<u>,                                    </u>	0	<u>, 0</u>	0	<u>v</u> ,	<u>, о</u>	, ,	~ <u>%</u>	0	<u> </u>	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	Š	<u> </u>	<u> </u>	
FALSE		fowl-size.		0 10- 0 10-	4mm 4mm	TRUE TRUE		0: 0	6	, <u>o</u>	<u>0</u>		0	<u> </u>	, <u>o</u>	0	<u>v</u>	0	0	)	, 0	0	<u>0</u>	0	<u>0</u>	
FALSE			3	0 10-	4mm	TRUE	0 (	0 0		) ŏ	Ō	Ŏ	Ö.	o č	Ò	ŏ	<u> </u>	0	Ŏ	) .	) 0	ō	Ó	0	Ō,	0
FALSE FALSE			16	2 10-		TRUE	<u> </u>	0 0	0 0	, ō	0	<u> </u>	<u> </u>	0 0	, 0	0	0	0	. 0	)	, <u>o</u>	0	0	0	0	0
FALSE:		foot	2 12			TRUE TRUE	0 0	0: 0	0 0	, <u>0</u>	0	0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	, <u> </u>	<u>0</u>		0	0	;	, 0 ) n	0 n	D N	0	<u> </u>	0
FALSE		Cunerform	3	0 10-	4mm	TRUE	ŏ č	0 0	0 0	) 0	0	Ö	ō	0 0		0	0	ŏ			0		ő	ŏ	0	
FALSE			1	0 10-	4mm	TRUE	0 (	0 0	0 0	0	0	0	0	0 0	0	0	0	0	0	) (	0	0	0	0	0	0
Language Francisco																										

1687   Medeval Floor deposit 270   5 fow   scapula   fight   1   1   1   1   1   1   1   1   1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1577   Medieval Prt   200   7 rebbit   calcaneus   right   1   1   1   1   1   1   1   1   1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1586   Medieval Pit   280   7; rabbit   metatarsal   left   1   1   1   1   1   1   1   1   1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1588   Medieval Pit   280   7;rabbit   phalamx 1   0   0   0   1   1   1   1   FALSE   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1559   Medieval Pit   220   7;rabbit   phalamx 2   1   1   1   1   1   1   1   1   1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1571   Medieval Pit   280   7; rabbit   Isrsal     0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1572   Medieval Pit   280   7; small mammal   sternum     0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1574   Medieval Pit 280 7; rabbit blas   right 0 0 0 1 1 1 1 1 FALSE   FALSE 0 0 FALSE   FALSE 0 TRUE 0 0 11.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1565   Medieval Pit   220 7; rabbit   torsal   1   0   0   0   0   0   0   0   0   0	0 0 0 0
1564   Medieval Pit   250 7; abbit   Inetatersal II   Inpit   1   1   1   1   1   1   1   1   1	0 0 0 0 0 0
1578 Medieval Pit 280 7; rabbit radius left 0 0 0 0 1 1 1 1 FALSE / FALSE 0 0 FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1579 Medieval Pit 280 7;rabbit utua ilen 0 0 0 0 1 1 1 1 1 FALSE / FALSE O G FALSE TRUE O FALSE O O O O O O O O	0 0 0 0 0 0
: 1980.   Mediaeval   Pri	0 0 0 0
1581 Medieval Pit 280 7;rabbit radius right 0 0 0 0 1 1 1 1 FALSE 7 FALSE 0 0 FALSE TRUE 0 FALSE 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1582   Medieval Pit 280 7; rebbit ulma night 0 0 0 0 1 1 1 1 1 FALSE 1 FALSE 0 0 FALSE TRUE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1583   Medieval Pit 280 7; rabbit   metapodial 0 0 0 0 0 1 1 FALSE   FALSE 0 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1985   Medieval Pit 280 7; rabbit metacarpal III   left 1 1 1 1 1 1 1 1 1 1 1 1 1 FALSE 0 0 FALSE TRUE 0 TRUE 20 0 3.1 0 0 0 0 0 0	0 0 0 0 0 0
1639   Medieval Floor deposit 270   5Cattle Units   0   0   0   0   0   0   0   0   0	0 0 0 0 0
1575 Medieval Pit 280 7:small mammal longbone 0 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1497   Medieval Floor deposit 270 5 Cattle petris injut 1 1 1 1 1 0 0 0 0 FALSE I 0 FALSE 2 FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1637   Medieval Floor deposit   270   5 Cattle   metapodial   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1809   Medieval   Floor deposit   250 2 rodent   metapodial   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1545   Medieval Pit 280 7 indet   indet   0 0 0 0 0 0 0 FALSE   FALSE 0 1 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1548 : Medieval Pit 280 7; Medium mammal longbone 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1549 Medieval Pit 280 7-Pig (tooth 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	0. 0 0 0 0
1550 Medieval Pit 280 7, Cattle tooth 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1552   Medieval PR 280 7-Medium mammal rib 0 0 0 0 0 0 0 FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1589   Medieval Pit 280 7;rabbit   metatarsal IV   left   1   1   1   1   1   1   1   1   1	0 0 0 0
1555 Medieval Pit 280 7;Medium mammal vertebra 0 0 0 0 0 0 0 FALSE FALSE 1 0 FALSE 1 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>
1556 Medieval Pit 280 7 Medium mammal vertebra 0 0 0 0 0 0 0 FALSE FALSE 1 0 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1557, Medieval Pit 280 7, indet longbone 0 0 0 0 0 FALSE FALSE 0 0 FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0	
1558   Medieval Pit 280 7 indet indet 0 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 11 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
1559   Medieval Pit   280 7  rabbit   tooth   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1561 Medieval Pit 280 7 small mammal phalans 2 1 1 1 1 1 1 1 1 1 FALSE! FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1552 Medieval Pit 280 7;rabbit phalanx 3 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1551 Medieval Pit . 280 7:Cattle uma   0 0 0 0 1 0 0 FALSE   FALSE 1 0 FALSE FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1614 Medieval Pit 280 7:Bird indet 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 1! FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1587; Medieval Pit 280 7;rabbit metatarsal   inight 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0
1605 Medieval Pit 280 7;Bird phalarux 1 0 0 0 0 0 0 FALSE FALSE 0 FALSE O FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1606   Medieval Pit   280 7; passerine carpometacarpus   left   1   1   1   1   1   1   1   1   1	0 0 0 0 0 0
1608 Medieval Pit 280 7:passerine radius 1 1 1 1 1 1 1 1 1 1 1 FALSE 0 0 FALSE FALSE 0 TRUE 26.9 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1609   Medieval Pit 280 7; passerine utna /right 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0
1611 Medieval Pit 280 7 Bird (vertebra 0 0 0 0 0 0 0 FALSE FALSE 0 FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1602 Mcdeval Pit 280 7 Bird (carpal 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1501 Medieval Pit 280 Transporting Stemum 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	0 0 0 0 0 0
1615 Medieval Pit 280 7.Bird iskull 0 0 0 0 0 0 FALSE FALSE C 0 FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1616   Medieval Pit 280 7 Bird   Stemum 0 0 0 0 0 0 0 FALSE   FALSE 0 0 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
1618. Medieval Pit 280 7;Bird phalanx 2   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0
1619 Medieval Pit 280 7;Bird pholianx 1   1   1   1   1   1   1   1   1   1	
1621 Medieval Pit 280 7:Bird petvis 0 0 0 0 0 0 0 FALSE FALSE 0 FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1622   Medieval Pit 280 7;Bird longbone 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1624 Medieval PR 280 7:Bard longbone 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1612 Medieval Pit 280 7,Bird inb 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1000 interests   rout deposit   270   5 route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route   route	0 0 0 0 0 0
1636 Medieval Floor deposit 270 5 Sheep/goat tarsal 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1635 Medieval Floor deposit 270 5 Sheep/goat tooth 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1633 Medieval Floor deposit 270 5 Large mammal ventebra 0 0 0 0 0 0 0 FALSE FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
1632   Medieval Floor deposit 270 5 small mammal vertebra 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1630 Medieval Floor deposit 270 5 Medium mammal longbone 0 0 0 0 0 0 FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0	- š š š Š Š
1629 Medieval Floor deposit 270 5 Large mammal longbone 0 0 0 0 0 0 FALSE FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1627 Medieval Floor deposit 270 5 Medium mammal rib 0 0 0 0 0 0 0 FALSE FALSE 5 FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
1640 Medieval Floor deposit 270 5 Medium mammal vertebra 0 0 0 0 0 0 0 FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0
1592 Medeval Pit 280 7;rabbit metatarsal V inght 1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:	0 0 0 0 0 0 0
1593   Medieval Pit 280 7:micromammal   femus 0 0 0 0 0 0 1 1 FALSE ut FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
1594   Medieval Pit 280 7 small mammal carpal 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1596 iMedieval Pit 280 7,Mouse femur 110111110 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>
1597 Medieval Prt 280 7;Bird neck cardilage 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1598         Medieval         Pit         280         7-Bird         phataru 2         0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1 1600   Medievad Prt   280 7-Bird   mb       0  0  0  0  0  0  0  0   0   0	0 0 0 0 0
1628 Medieval Floor deposit 270 5 Medium mammal rib 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
1784 Medieval Pit 280 7, passerine Obiotarsus 0 0 0 0 0 1 1 FALSE 1 FALSE 0 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>
1525 Medieval Floor deposit 270 5 Sheep/goat tarsal 0 0 0 0 0 0 0 FALSE FALSE 1 FALSE 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1526   Medieval   Floor deposit   270   5 Bird   vertebra   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0
1528 Medieval Floor deposit 270 5 flows tarsometatarsus 0 0 1 1 1 1 0 0 FALSE FALSE 0 0 FALSE 7 FALSE 2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
	0 0 0 0 0 0
1529 Medeval Floor deposit 270 5 fowl stemum 0 0 0 0 0 0 0 FALSE FALSE 0 FALSE 0 FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
1529 Medieval Floor deposit 270 5 fowl stemum 0 0 0 0 0 0 0 FALSE FALSE 0 0 FALSE 0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1529   Medieval   Floor deposit   270   5 flow!   Stemum     0   0   0   0   0   0   0   0   0	0 0 0 0
1529   Medieval   Floor deposit   270   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl	0 0 0 0 0 0 0 0 0 0 0 0 0
1529   Medieval Floor depost   270   5 fowl   sternum   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1529   Medieval   Floor deposit   270   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1529   Medieval Floor deposit   270   5 fowl   sternum   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1529   Medieval Floor deposit 270   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1529   Medieval Floor deposit   270   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl   5 fowl	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s									······································	· · · · · · · · · · · · · · · · · · ·								.,			
FALSE FALSE	juvenil		0 10-4mm 14 >10mm	TRU		0	0	0 (	) 0	<u>0</u>		) 0	); 0	0	. 0	0		. 0		<u>,                                    </u>	0	0	
FALSE	Invers		0 10-4mm				<del>-</del>	0 (	0		0	, 0	0	0	, 0	0		,	6 7	, <del> </del>	, 0		
FALSE			0:10-4mm	TRU	UE 0	0	0	0 (	0	0	0		) 0	0	0	0			5 (	, ,	, 0	0	,ó
FALSE			1 10-4mm			0	0	0 (	) 0	0	0	) 0	) 0	0	0	0	0	C	) (	, 0	, 0	0	0
FALSE FALSE			0 10-4mm 0 10-4mm			0	0	0 0	0	<u>Q</u>	<u> </u>	) 0	) 0	0		0	0	<u> </u>		0	<u>,                                     </u>		0
FALSE	<del></del>		0 10-4mm			0		<u> </u>	0	0	0	, , ,	, 0	- 0				, <del>'</del>	6	·	0		
FALSE	1 1		'0 10-4mm			Ŏ	0	0 (	0	0	Ö	) 0	0	0	0	0	0	, ,	0 (	· .	) 0	0	0
FALSE			0 10-4mm	TRU	UE 0	0	0	0 (	) 0	0	0	) 0	) 0	0	0	0	0	( 0	0 0	, ,	, 0	. 0	0
FALSE			1 10-4mm			0	0	0 (	0	0	0	) 0	0	0	0	0	0	. 0	) 0	0	, 0	0	0
FALSE			0 10-4mm 0 10-2mm	TRU			<u></u>	0 0	0	<u>p</u>	0	}0	0	0	0	0	0		, ,			<u>o</u>	
FALSE		articulates with ref.no.1576-1577.	0 10-4mm			0		<u>r</u>	, ,	<del>-</del>	0	, ,	. 0	<u>v</u>	0			,	á	, ,	. 0	0	
FALSE			0 10-2mm			0	0	0 0	) 0	0	0	0	0	0	0	0	0	, ,	o r	, ,	. 0	0	0
FALSE	1	articulates with ref.no.1578-1579,	0 10-4mm	TRU	UE 0	0	0	0 (	0	O-	0	0	. 0	0	0	0	0	, 0	) C	, 0	, 0	0	0
FALSE			0 10-4mm			0	0	0 (	) 0	0	0	0	0	0	0	0	0	0	) 0	. 0	0	0	0
FALSE FALSE			0 10-4mm 0 10-4mm			0		0			D	20	. 0	<u>0</u>	0	0	0	9	<u> </u>	0	<u> </u>		
FALSE	<del></del>		0:10-4mm 0:10-4mm	TRU		<u>0</u>	<u> </u>	0 (	<del></del>	<del>-</del>	0			0		- 0		, <del>,</del>	<u> </u>	) r			<del></del>
FALSE			0 10-4mm	TRU		0.	0	0 0	0	0	0	0	0	0	0	0	0	,	3 0	) (	, 0	0	0
FALSE		2 one side, 1 the other side.	0 10-4mm	TRU	UE 0	0	0	0 (	) 0	0	0	) 0	0	0	0	0	0	C	) C	, 0	, 0	0.	00
FALSE .			0 10-4mm			0	0	0 (	0	00	D.	) 0	0	0	0	0	0	. 0	j 0	. 0	. 0	0	0
FALSE FALSE	juveni		1 10-4mm			- 0	<u>D</u>	<u>.</u>	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>.</u>	) 0	0	0	<u>,</u>	0	0	<u> </u>	. 0	0	<u> </u>	0	0
FALSE		chopped off mid-rib. 2	0 10-4mm 1 10-4mm			<u></u>	n	÷	<u>,                                     </u>	<u>^</u>		·	- 0		<u>-</u>			·	á		,		n
FALSE	juveni		15 >10mm	TRU		0	<u>ō</u>	0 (	. 0		o .	) 0	0	ō	0	0	ŏ	,	j č	,	, 0	0	<del></del>
FALSE	perina		0 10-4mm	TRU	UE; 0	0	0	0 0	0	0	0	0	0	0	0	0	0	. 0	) C	, 0	į O	0	0
FALSE			0 4-2mm	TRU		0	0	0 (	0	0	0	) 0	0	0	0	0	0	. 0	. 0	, 0	. 0	0	0
FALSE			0 4-2mm	TRU		. 0	0	<u> </u>	·	<u> </u>	0	) 0	0	0		<u>0</u>	0	<u> </u>	0	0	·	0	<u> </u>
FALSE:			0 10-4mm 0 10-4mm	TRU		n n	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	<u>v</u>	, , , , , , , , , , , , , , , , , , ,	, 0	- ·	0	<u> </u>	<u>-</u>		, <del>-</del>	0 0	) 0	, <u> </u>		<u>v</u>
FALSE			2 10-4mm	TRU	UF 0	0	0	0 7	) 0	0	Ö .	) 0	1 0	0	n	n		, ,	) r	, ,	0	0	
FALSE:	1		0 10-4mm	TRU	UE 0	0	0	0. (	0	0	0	0	0	0	0	0	0	. 0	, 0	· 1	0	0	0
FALSE		6 enamel fragments of unerupted molar(s). 8	4:10-4mm	) TRU	UE 0	0	0	0 (	0	0	0	. 0	0	0	0	2	0	0	, 0	6	. 0	0	0
FALSE			0 10 4mm			0	0	0 0	0	0	0	0	0	0	<u> </u>	0	0	. 0	4	O	0		<u>o</u>
FALSE FALSE			6 10-4mm 0 10-4mm			<u>0</u>	. <u>0</u>	<u>v</u>	, 0		0	2 2	<u> </u>	<u>0</u>	<u>o</u>	0		, <u>\$</u>	. 0	. 9			0
FALSE	<del></del>		0 10-4mm 2 10-4mm			<u>6</u>	<del></del>	0 0	) 0:	<u> </u>	0	, <u>U</u>	, O	,	<del>'</del>	'n	0	,	<del>ئے۔۔۔۔۔ز</del> ر	,	<del>,                                    </del>	0	<del></del>
FALSE			0 10 4mm	TRU		o o	ō o	0 0	0	0	ō	. 0		0		0	<u>0</u>	. 0	j <del>e o</del>	,	, ŏ	0,	ō
FALSE			0 10-4mm			0	0	0 (	0	0	0	0	0	0	0	0	0	. 0	. 0	, 0	0	0	0
	foetal/	al/juve		1			1		J T			ĺ			1			1					_[_
FALSE	nile		0 10-4mm	TRU	JE 0	0	<u> </u>	0 0	0		0 1	0	0	0	0	0	0	0	. 0			0	
FALSE FALSE	-		19 10-2mm 0 10-2mm	TRU		n U	0	0 0	, 0: n	<u>, , , , , , , , , , , , , , , , , , , </u>	O I	- 0		0	0		0	,	. 0	- 9	, ,		<u>0</u>
FALSE		maxilla 2	0 10-2mm			0	<del>-</del>	ō 0	0	0	0		- 0	0		0		,	, 6	- 6	,	0	ŏ
FALSE		small rabbit or smaller animal.	0 10-4mm	! TRU	UE 0	0	0	0 0	0	0	0 0	0	Ö	ō		0	Ŏ	0	, 0	. 0	ō	0	ō
FALSE			0 10-2mm	! TRU		0	0_	0 0	0	0	0 (	. 0	0	. 0	0	0	0	0	, 0	0	0	0	0
FALSE	+		0 10-2mm			0	<u>o</u>	0 0	, 0	, 0	0 0		0,	. 0	0	0	0	0	0		0	0	0 .
FALSE	luveni		2 10-4mm 0 10-4mm	TRU		<u>0</u>	<u>v</u>	v (	0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	<u></u>	<u>, , , , , , , , , , , , , , , , , , , </u>				<u>&gt;</u>	0			, <u>&gt;</u> -	D:	0
FALSE			0 10-4mm			0	0	0 0	) 0	0	0			0	0	0				, 0	,	0	
FALSE	1		0 10-2mm		JE 0	0	Ö	0 0	0	0	0 0	0	0	0	0	0	0	0	Ö	0	. 0	0	0
FALSE I			0 10-2mm	TRU	JE 0	0	0	0. 0	0	0	0 (	0	0	0	0	0	0	0	, 0	0	0	0	0
FALSE I		Smaller than blackbird, targer than house sparrow.	0 10-2mm	TRU	Æ 0	0	0	0 0	0	0	0 (	. 0	0	0	0	0	0	0	. 0	0	0	0.	0
FALSE i	ļ		0 10-2mm 0 10-2mm	TRU		0	<u> </u>	0 0	0	<u> </u>	- 0	0		0		0	0	0	0	. 0	0	<u>Q</u>	
FALSE	+		0:10-2mm 0:10-2mm			0	<u> </u>	0 0		<del></del>	0		. 0	<u>V</u>	0	0			,				
FALSE			0 10-2mm	TRU		0	<del>-</del> 0	0 0	0		0 0	0	Ö		0	ō			0	Ö	Ö	0	
FALSE			1 10-4mm	I TRU		0	0	0 0	0	0	0 (	. 0	0	0	0	0	0	0	. 0	0	. 0	0	0
FALSE			0 10-2mm			0	0 .	0 0	0	0	0 (	. 0	0	0	0	0	0	0	0	0	. 0	0	0
FALSE /			0 10-4mm	TRU			0	0 0	0	0	0 1	. 0	0	0,	0	0	0		. 0	0	<u> </u>		
FALSE	1		0:10-2mm 0:10-4mm			<u></u>	<u> </u>	0 0	U 0	<u> </u>	0 1	0		0						- 0			
FALSE	juvend		0 10-4mm			0	0	0 0	0	Ö	- ö	0	0	0	0	0	0	<u>ö</u>	0			0	0
FALSE:			0 10-4mm			0	0	0 0	0	0	0 (	0	0	0:	0	0	0	0	. 0	0	0	0	Ö
FALSE			0 10-4mm			0	0	0 0	0	0	0 (	0	0	0	0,	0	0	0	0	0	. 0	0	0
FALSE	<u> </u>		0 10-4mm			0	0	0 0	0	0	0 (	0	0	O:	0	0	0	0	0	0	0	0	0
FALSE FALSE			0 10-4mm 0 10-4mm			<u>0</u>		0 0	<u></u>	<u>B</u>			0	0	0		0	- 0				<u> </u>	
FALSE .	juvenil		0 10-4mm	TRU		<u>`</u>	0	0, 0	0	<del>0</del>		0	0						·	0	·		0
female FALSE	1913		0 10-4mm	TRU		0	0	0 0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0	0
FALSE !			0:10-4mm	TRU		0	0	0 0	0	0	0 (	0	0	0	0	0	0	. 0	. 0	0	0	0	0
FALSE			0 10-4mm	TRU		0	0	0 0	0	D	0 (		0	0	0	0	0		i		0	0	0
FALSE FALSE			6 10-4mm			<u>, 0</u>		0 0	. 0	0	0 0	0	0	0		0	0	. 0	2 0	0		0	<u>, 0</u>
FALSE:		articulates with ref.no.1590-1592. 1 ( tarsale II+III. 2	0:10-4mm 0:10-4mm	TRU	JE n	0.	<u> </u>	0 0	· · ·	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>			V.	<u>u</u>	<u></u>	<u> </u>		<u> </u>	U			
FALSE		2 (	0 10 4mm	TRU	JE: 2	o o	0	0 0	0	- 6			0	- 0	0	0		0	, š		. 0	0	ŏ
FALSE	I	split longitudinally.	0:10-4mm	TRU	JE 0	0	0	0 0	0	Ó	0 0	0	Ó	0,	0	0	0	0	0	0	0	0	0
FALSE		2	0 10-4mm	TRU		0	0	0 0	0	0	0 (	0	0	0	0	0	0	0	. 0	0	0	0	0
FALSE FALSE	-		0 10-4mm 0 10-4mm			O;		0 0	0	0	O(		Ŏ	<u>o</u> ,	<u>ŏ</u>	0	<u>~</u>	<u>0</u>	. 0	0	<u> </u>	<u>0</u>	0
FALSE	+		0 10-4mm 0 10-4mm			<u>0</u>	0 .	0 0	0	<del></del>	- d	n	~~~ <del>`</del>	<u>,                                    </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	·	<u> </u>	,	, O	n		0
FALSE	juvena		1 10-4mm			0	0	0 0	0	Ö	o d	Ö	Ö	0	0	0		0		. 0	. 0		0
FALSE		fowl-size.	0 10-2mm	TRU	JE 0	0	0	0 0	0	0	0. (	0	0	0.	0	0	0	0	0	0	. 0	0	0
FALSE			5 10-4mm			0	0	0 0	0	0	0 0	4	0	0		0	0	<u>0</u>	0	<u>o</u>		0	0
FALSE I I			2:10-4mm 0:10-4mm	TRU	E U	<u>0</u>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	0 (	- 0	<u>, , , , , , , , , , , , , , , , , , , </u>	O	<u> </u>	- O	0	U	,	<u>0</u>	<u>r</u>	<u>0</u>	<del></del>
FALSE			0:10-4mm	TRU	IF 0	0	0	0 0	0		o d	0	0	0	0	0	0	0	. 0	0	Ö	Ŏ.	Ö
FALSE		rat size.	0 10-4mm	TRU	JE 0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE		probably rabbit,	0 10-4mm	TRU	JE: 0	0	. 0	0 0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE			0 10-4mm		E 0	0	0	0 0	0	<u> </u>	0 (	0	0	0	0	<u>0</u>		<u>0</u> ;	<u> </u>	0	0	0	0
FALSE FALSE	+		0 10-4mm 0 10-2mm			- O	. O	0 0	0	0,	0 0	0	<u>,</u>	0	<u>0</u>	- ¢	0		, D	<u>^</u>	D	O 0	0,
FALSE	- <del></del>	[oot. 2	0 10-2mm				<del></del>	0 0	0	0		0	0	0	0	0	0		0		<u>ö</u>	0	
FALSE		3	0 10-2mm	TRU	JE 0	0	0	0 0	0.	0	0 0	0	0	0		0		0	Ŏ	0		0	Ŏ.
FALSE		And Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews Andrews An	0 10 2mm	TRU	JE 0	0	0	0 0	0	0	0 (	0	0	0	0	0	0	0	. 0	0	0	0	0
FALSE	<u> </u>		3 10-4mm			0	0	0 0	0	0	0 0	0	0	0	0	0,	0	0	0	0	0	0	0
FALSE			0 >10mm	TRU		0	0	U. 0	0		<u> </u>	. 0	<u>0</u>	0	<u>ŏ</u>	Ŏ.	<u>`</u>	0	<u>ŏ</u> .	0	<del></del>	0	
FALSE	-		0 4-2mm 0 >10mm	TRU		<u>0</u>	0	0 0	u u	<del>``</del>		0	, n	D:	<u>, , , , , , , , , , , , , , , , , , , </u>	<del></del>	<del>'</del>	<u>0</u>	, <del>'</del>	<u>u</u>	<u></u>		
FALSE .	1		3 >10mm	TRU		ŏ	0	0 0	0.	0	0. 0	0	0	0	<del>-</del>	0		0	<u>~</u>	0	0		Ö
FALSE I		2 (	0 >10mm	TRU	JE 0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE	juvneš	ele 1	1 >10mm	TRU	JE 0	0	0	0 0	0	0	0 (	0	0	0	0	0	0	0	. 0	0		0	0
FALSE'			0 >10mm	TRU	E 0	0	0	0 0	0	0	00	0		0	<u>0</u>	. 0	0	0	<u> </u>	0		<u> </u>	0
FAICE	, ,	1 1	11 >10mm 1 >10mm	TRU	E: 0	<del>0</del>	0	0 0	0	0	.0	0		0	<u>0</u>	<u>0</u>	<u>0</u>	0	<u>~</u>	0,	<u> </u>	0.	. 0
FALSÉ	- <del> </del>		4 >10mm	TRU		<del>`</del>	0	0 0		7	0 (	0	0	0	<u>v</u>	<u>0</u>	n		<u>, ,</u>	- N	- <del> </del>	<u>v</u>	
FALSE FALSE	innect		3 >10mm	TRU	JE 0	0	0	0 0	Ŏ	ŏ	0 (	0	0	0	<u>0</u>			0	Ŏ	0		0	
FALSE FALSE FALSE FALSE FALSE	juvenil	articulates with ref.no.1522-1523.		TRU		0	0	0. 0	0	0	0 0	0	0	0	0	0	^	0					0
FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	juveni	articulates with ref.no.1522-1523. 1 horisontal cutmarks (disarticulation). 1	0 >10mm														U				0	0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articulates with ref.no.1522-1523. 1  horisontal cutmarks (disarticulation). 1  articulates with ref.no.1522-1523. 1 11	17:>10mm	TRU		0	0	0 0	0	0	0 (	0.	0	0	0	0	0	0		0	0	0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articulates with ref.no.1522-1523. 11 horisontal cutmarks (disarticulation). 1 ( articulates with ref.no.1522-1523. 1 1 1	17 > 10mm 1 > 10mm	TRU	JE 0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articulates with ref.no.1522-1523. 1 horisontal cutmarks (disarticulation). 1 articulates with ref.no.1522-1523. 1 1 1 1	17 > 10mm 1 > 10mm 3 > 10mm	TRU	JE 0 JE 0	0 0 0	0	0 0 0 0 0 0	0 0 0	0	0 0	0 0 0	0 0 0	0	0	0 0 0	0 0	0	0	0 0	0 0	0 0 0	0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articulates with ref.no.1522-1523. 1 horisontal cutmarks (disarticulation). 1 articulates with ref.no.1522-1523. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 > 10mm 1 > 10mm 3 > 10mm 0 > 10mm	TRUI TRUI TRUI	JE 0 JE 0 JE 0	0 0 0	0 0	0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articulates with ref.no. 1522-1523. 11 horisontal cutmarks (idearticulation). 1 1 articulates with ref.no. 1522-1523. 1 1 1 1 1 1 1	17 > 10mm 1 > 10mm 3 > 10mm	TRUI TRUI TRUI TRUI TRUI	JE 0 JE 0 JE 0 JE 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articutates with ref.no. 1522-1523. 1 horisontal cutmarks (disarticutation). 1 articutates with ref.no. 1522-1523. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 > 10mm 1 > 10mm 3 > 10mm 0 > 10mm 0 > 10mm 2 > 10mm 2 > 10mm	TRUI TRUI TRUI TRUI TRUI TRUI TRUI TRUI	JE 0 JE 0 JE 0 JE 0 JE 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0	0 0 0	0	0		0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	ō	0 0 0 0 0	0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juveni	articutates with ref.no. 1522-1523. 1 horisontal cutmarks (disarticutation). 1 articutates with ref.no. 1522-1523. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 > 10mm 1 > 10mm 3 > 10mm 0 > 10mm 0 > 10mm 2 > 10mm	TRUI TRUI TRUI TRUI TRUI TRUI TRUI TRUI	JE 0 JE 0 JE 0 JE 0 JE 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·	0	0 0	0 0 0	0	0		0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0			0 0 0 0 0 0 0	0 0 0 0 0 0 0

																						**************************************
1089	Medieval P	L	280 7 280 7	Sheep/goat Sheep/goat	astragalus astragalus	right	1 1 1 1 1 1 1		FALSE FALSE	0 0 FAL				0 0	0 0		0 0	0	0 0	0 0	0	0 0
1091	Medieval P	i	280 7	Sheep/goat	scapula	left	0 1 1 0 0 0	0 0 FALSE	FALSE	0 0 FAL	SE FALSE	FALSE 1 FAL	SE 0	0 0	0 0	0	0 0	0	0 0	0 0	0	0 0
1092	Medieval P			Sheep/goat	pelvis	left		1 0 FALSE f	FALSE	0 0 FAL				0 0	0 0	0	0 0	0	0 0	0 0	0	0 0
1093 1094	Medieval P			Sheep/goat Sheep/goat	tooth radius	left	0 0 0 0 0 0		FALSE FALSE	0 0 FAL 0 0 FAL				0 0	0 0	0 1	0 0	<u>V</u>	0 0	0 0	<del>-</del>	0 0
1095	Medieval P			Sheep/goat	axis	.   10.11	0 0 0 0 0 0		FALSE	1 0 FAL	SE FALSE			0 0	0 0	0	0 0	0	0 0	0 0	0	0 0
1083	Medieval P			Cattle	tibia	left	0 0 0 0 1 1		f FALSE	0 0 FAL	SE FALSE	FALSE 1 TR	UE 0	0 64.7	0 0	0 (	0 0	0	0 0	0 0	0	0 0
1116	Medieval P	. '	280 7	fowl	tibiotzesus	مطمئد	1 1 1 1 1 1	1 1 FALSE	f FALSE	1 0 FAL	SE FALSE	FALSE 1 TR	1180	ر ا	٧	١ ،					n.	0 0
1775	Medieval P	·	nerenchamannan er in	rabbit	metacarpal IV	iright  left	1111111		/ FALSE	0 0 FAL				o o	0 0	ŏ i	o o	ō -	o o	0 0	o'	0 0
1747		oor deposit		indet	indet		0 0 0 0 0		FALSE	O O FAL				0 0	0 0	. 0	0 0	<u>o</u>	0 0	0 0	<u>o</u>	0 0
1746 1745	Medieval Fi	oor deposit		indet fowl	indet		0 0 0 0 0 0		FALSE TRUE	0 1 FAL 0 0 FAL				0 0	0 0	0	0 0		0 0	0 0	0	0 0
1744	Medieval P	<u> </u>		passerine	pelvis tarsometatarsus	left	1 1 1 1 1 1		FALSE	0 0 FAL				0 0	0 0	- 6	0 0	0	0 0	0 0	<u>o</u>	0 0
1743	Medieval P		280 7.	passerine	tarsometatarsus	right	0 0 1 1 1 1	1 1 FALSE	f. FALSE	0 O FAL	SE FALSE	FALSE 0 FAL	SE 0	0 0	0 0	0 (	0. 0	0	0 0	0 0	0	0 0
1742	Medieval P			Bird	tarsometatarsus		0 0 0 0 1 1		f FALSE	0 0 FAL 0 0 FAL				<u> </u>	0 0	0 (	<u> </u>	<u>Q</u>	<u> </u>	<u> </u>		<u> </u>
1112	Medieval P			fowl	sternum		0 0 0 0 0 0		FALSE FALSE	0 0 FAL				0 0	0 0	- 0	0 0	<del>-</del>	0 0	0 0	<u>`</u>	0 0
1749	Medieval FI			Sheep/goat	tooth	***************************************	0 0 0 0 0 0		FALSE	0 O FAL	SE FALSE		SE 0	0. 0,	0 0	o i	0 0	0	0 0	0 0	o o	0 0
1115	Medieval P			indet	indet		000000		FALSE	0 O FAL				0 0	0 0	0 (	0 0	0	0 0	0 0	0	0 0
1750 1117	Medieval FI	oor deposit		rabbit	phalanx 1			1 1 FALSE! 0 0 FALSE!	FALSE FALSE	0 0 FAL 0 0 FAL				0 0	0		0 0		0 0	0 0		0 0
1118	Medieval P	<u></u>		fowl .	tarsometatarsus tibiotarsus	right	1 1 1 1 0 0		FALSE	0 0 FAL				0 0	0 0	0 0	0 0		0 0	0 0	0	0 0
1119	Medieval P		280 7	fowl	femur	right	0 0 0 0 0	1 1 FALSE	f FALSE	0 0 FAL	SE FALSE	FALSE 1 FAL	SE 0	0 0	0 0	0 (	0 0	0	0 0	0 0	0	0 0
1120	Medieval P	L	280 7	Bird	fibula		1 1 1 1 1 1	1 0 FALSE	FALSE	0 0 FAL	SE FALSE	FALSE 1 FAL	SE 0	0 0	0, 0,	0 0	0 0	<u>o</u>	0 0	O O		0 0
1121	Medieval P		280 7	passerine	tarsometatarsus	richt	0 0 1 1 1 1	1 1 FALSE	1 FALSE	0 0 FAL	SE FALSE	FALSE 0 TR	LIF O	0 33	n n	o (	n	o <sup>i</sup>	0 0	0 0	o l	0 0
1741	Medieval P	i —		duck	carpometacarpus	right	1 1 1 1 1 1 1		f FALSE	0 0 FAL				3 0	o o	0 0	0 0	0	0 0	0 0	0.	0 0
1740	Medieval P		280 7	Bird	tarsometatarsus		0 0 0 0 0 1	1 0 FALSE	FALSE	0 0 FAL	SE FALSE	FALSE 0 FAL		0 0	0 0	0 (	0 0	<u> </u>	0 0	_ 0 . 0	0	0 0
1739 1738	Medieval P			snipe	ulna	right	0 1 1 1 0 0		FALSE f FALSE	0 0 FAL 0 0 FAL				8 <u>0</u>	<u>0</u>	0 0	<u>, e</u>	D	0 0	<u> 0</u> 0	<u>0</u>	0 0
1719	Medieval P			snipe fowl	radius femur	right right	1 1 1 1 1 1		f FALSE	1 0 FAL				0 0	<u>,                                     </u>	0 0	, <u>, , , , , , , , , , , , , , , , , , </u>	<del>o</del>	0 0	<u> </u>	0	ō ŏ
1114	Medieval P		280 7	Pig	femur	right	0 0 0 0 1 1	0 0 FALSE	FALSE	0 0 FAL	SE dog FALSE	FALSE 2 FAL	SE 0	0 0	0 0	0 0	0 0	0	0 0	0 0	0	0 0
1761.		oor deposit	250 2	passerine	utna	left	1 1 1 0 0 0		FALSE	0 0 FAL				0 0	0 0	<u> </u>	0 0	0	0 0	0 0	<u>0</u>	0 D
1772	Medieval P Medieval P	<del> </del>		rabbit rabbit	phalanx 1 phalanx 2		0 0 0 0 0 0		FALSE FALSE	0 0 FAL				0 0	0 0	<del> </del>	<del></del>		<u>~</u>	<del>~</del>	<u>V</u>	0 0
1770	Medieval P		280 7	rabbit	phalanx 3		0 0 0 0 0		FALSE	0 0 FAL	SE FALSE	FALSE 0 FAL	SE 0	o o	o ő	a c	o ŏ	0	0 0	o ö	Ō	0 0
1769	Medieval P		280 7	indet	indet		0 0 0 0 0 0		FALSE	0 0 FAL	SE FALSE	FALSE 0 FAL	SE 0	0 0	0, 0,	0 0	9	0	0 0 -	0 0	<u>0</u>	0 0
1768 1767	Medieval P			indet passerine	indet radius		0 0 0 0 0 0		FALSE f FALSE	0 1 FAL 0 0 FAL	SE FALSE SE FALSE	FALSE 0 FAL FALSE 0 FAL	SE 0	0 0	υ <u></u> 0;	<u> </u>	0 0	0.	0 0	0 0	0	0 0 D D
1766		por deposit		passerine	tibiotarsus	left	0 0 0 0 1 1		1 FALSE	0 0 FAL:	SE FALSE			0 0	0 0	ŏ č	j 0	ö	0 0	0 0	0	0 0
1765	Medieval iF	oor deposit	250 2	passerine	tarsometatarsus	right	0 0 0 1 1 1	1 1 FALSE	f FALSE	0 0 FAL	SE FALSE	FALSE 0 FAL	SE 0	0 0	0 0	0 0	) 0	0	0 0	0 0	0	0 0
1764 1748		oor deposit		passerine rabbit	tarsometatarsus	left	1 1 1 1 0 0		FALSE FALSE	0 0 FAL:				0 0	0, 0,	9 9	₹		0, 0,	0 0	0	<u>v 0</u>
1762		oor deposit		passerine	tooth utna	left.	0 0 0 0 0 0 0		f FALSE	0 0 FAL				<u> </u>	<del>5</del>	0 0	5 6	0	0 0	0 0	0	ŏ ŏ
1072	Medieval P	l		Large mammal	vertebra		0 0 0 0 0		FALSE	0 0 FAL				0 0	0 0	0 0	0	0	0 0	0 0	0	0 0
1760 1759		oor deposit		Bird	mandible		0 0 0 0 0		FALSE	0 0 FAL				<u>o</u>	00	0 0	0	0	0 0	<u> </u>	0	0 0
1758		oor deposit		Bird Bird	phalanx 1 phalanx 2		0 0 0 0 0 0		FALSE FALSE	0 0 FAL				0 0	0 0	0 0	, ,	0	0 0	<u> </u>		0 0
1757		oor deposit	250 2	Bird	phalanx 3		0 0 0 0 0 0		FALSE	0 0 FAL	SE FALSE	FALSE O FAL	SE 0	0 0	0	0 0	) 0	0	0 0	0 0	0 (	0 0
1756		oor deposit		Bird	quadrate		0 0 0 0 0		FALSE	0, 0 FAL				00	0,	0 0	0	0	0 0	<u> </u>	. 0	0 0
1755 1754		oor deposit		Bird . Bird	inb Ilongbone		0 0 0 0 0 0		FALSE FALSE	0 0 FAL	SE FALSE SE FALSE			0 0	Ś	0 0	) 0	0	0 0	0 0		0 0
1753		oor deposit		indet	indet		0 0 0 0 0		FALSE	0 0 FAL:	SE FALSE	FALSE 0 FAL	SE 0	0 0	0	0 0	) 0	0	0 0	0 0	0 1	0 0 ;
1752.		oor deposit		small mammal	vertebra		0 0 0 0 0 0		FALSE	0 0 FAL				0 0	0	0 0	0	<u> </u>	0 0	0 0	0	<u>o</u>
1751 1763		oor deposit		rabbit passerine	phalarix 3 coracoid	left	0 0 0 0 0 0		FALSE FALSE	0 0 FAL:				0 0	, <u>, , , , , , , , , , , , , , , , , , </u>	0 0	, <u> </u>	0	0 0	<u> </u>		0
1013		oor deposit		fowl	radius	left	1 1 1 1 1 1		f FALSE	0 0 FAL	SE FALSE	FALSE 0 TR	UE 60.6	0 0	) 0	0 0	0	0	0 0	0 0	0 (	0 0
1024		oor deposit		rabbit	inib		0 0 0 0 0		FALSE	0 0 FAL:				0 0	00	0 0	0		0 0	0 0	<u> </u>	0 0
1003		oor deposit		Bird fowl	vertebra pelvis	right	0 0 0 0 0 0		FALSE FALSE	0 D FAL:				0 0	<u>,                                      </u>	0 0			0 0	0 0	0 (	ŏ ŏ
1005		oor deposit	269 6	fowl	femur	right	1 1 1 1 0 0	0 0 FALSE!	FALSE	0 0 FAL	SE FALSE	FALSE 0 FAL		0 0	0.	0 0	0	0	0 0	0 0	0 (	0 0
1006		oor deposit		Bird	tibiotarsus	right	0 0 1 1 0 0		FALSE FALSE	0 0 FAL: 0 0 FAL:	SE FALSE SE FALSE			0 0	<u> </u>	0 0	9	<u> </u>	<u> </u>	<u> </u>	0 (	<u> </u>
1007		oor deposit oor deposit		fowl	scapula carpometacarpus	iright	1 1 1 1 1 1 1		f FALSE	0 0 FAL				0 0	, <u> </u>	0 0	,		<del>, , , , , , , , , , , , , , , , , , , </del>	0 0	ŏ	0 0
1009		oor deposit		fowl	coracoid	right	0 1 1 1 0 0		FALSE	0 0 FAL	SE FALSE	FALSE 1: FAL	SE 0	0 0	) 0	0 0	0	0	0 0	0 0	0 (	0 0
1010		oor deposit		fowl	coracoid	right	1 1 1 1 1 1		f FALSE	0 0 FAL				0 0	0,	0 0	0	0	0 0	<u> </u>	0	<u> </u>
1001		oor deposit		Medium mammal fowl	radius	ileft	0 0 0 0 0 0		FALSE f FALSE	0 0 FAL		FALSE 1 FAL FALSE 1 TR		0 0	· ·	0 0		0	0 0	0 0	0 (	0 0
1000		oor deposit	water discount of the same	Medium mammal	vertebra	1	0 0 0 0 0 0		FALSE	0 0 FALS				0 0	0	0 0	0	0	0 0	0 0	0 (	0 0
1014		oor deposit		fowl	utan	right	1 1 1 1 1 1		f FALSE	0 0 FAL	SE FALSE			0 0	0	0 0	0		0 0	0 0	<u> </u>	0, 0,
1015 1016		oor deposit		indet	indet indet		0 0 0 0 0 0		FALSE FALSE	0 0 FAL: 0 1 FAL:	SE FALSE SE FALSE			0 0	0:	0, 0			0 0	0 0	<u> </u>	0 0
1017		oor deposit		Medium mammal	пр	·······	0 0 0 0 0 0	0 0 FALSE	FALSE	0 0 FALS	SE FALSE			0 0	i o	ŏ ŏ	o o	- ō	0 0	0 0	o c	0. 0.
1018	Medieval F	oor deposit	269 0	Pig	tooth		0 0 0 0 0 0	0 0 FALSE	FALSE	0 0 501	CC EALCE	FALSE 0 FAL		0 0	0	0 0	0.	0	0 0	o 0	0, 0	0 0
1019 1020	Medieval FI Medieval FI			Medium mammai Medium mammai	vertebra	<u> </u>	0 0 0 0 0 0	0 0 FALSE	FALSE	1 0 FAL	SE FALSE SE FALSE		SE 0	0 0	<u> </u>	0 0	<u> </u>	0	<u> </u>	0 0		0 0
1020	meueval (F)	detron		mecanic manimal	vertebra				FALSE	rAL:			<u> </u>		1		7 <b>- 1</b>		Ţ <b>~~~</b>	ŤŤ-		
1021		oor deposit		Pig	skuli	right	000000	0 0 FALSE	FALSE	0 0 FALS				<u>oʻ</u> <u>oʻ</u> <u> </u>	0	<u>o</u> o	0	0	0 0	0 0	<u> </u>	9 9
1022 1074	Medieval F	por deposit		rabbit Medium mammal	vertebra sternum		0000000	0 0 FALSE	FALSE FALSE	0 0 FAL	SE FALSE SE FALSE			0 0	<u> </u>	· · · · · · · · ·	0 0	D.	u 0	0 0		0 1
1011	Medieval FI			fowl	radius	right	1 1 1 1 1 1 1		f FALSE	0 0 FALS	SE FALSE			0 0	Ö	o o	0	ŏ	0 0	0 0	o o	o ŏ
1002	Medieval F	por deposit	269 6	Medium mammal	rib		0 0 0 0 0 0	0 0 FALSE	FALSE	1 0 FALS	SE FALSE	FALSE 1 FAL	SE 0	0 0 0	0,	0 0	0	0	0 0	0 0	0 0	0
1025	Medieval FI			rabbit	phalanx 3		0 0 0 0 0 0		FALSE FALSE	0 0 FALS				, 0	· 0	0 0	<u> </u>	0	U 0	0 0	0 0	0 0
993 994	Medieval Fi			indet Large mammal	indet longbone		0 0 0 0 0 0		FALSE	0 0 FALS		FALSE 1 FAL		5 0	, , , , , , , , , , , , , , , , , , ,	0 0		- č	<u> </u>	ŏ	0 0	) ŏ
995	Medieval FI	oor deposit	269 6	Large mammal	longbone		0 0 0 0 0 0	0 0 FALSE	FALSE	0 0 FALS	SE FALSE	FALSE 2 FAL	SE 0	0 (	0	0 0	0	0	0 0	0 0	0, 0	0
996	Medieval F			Large mammal	vertebra		0 0 0 0 0 0	0 0 FALSE	FALSE	1 0 FALS	SE FALSE			, ò	<u> </u>	0 0	0	0	0 0	0 0	0 .0	0 0
997	Medieval FI			Cattle Medium mammal	humerus vertebra		0 0 1 1 0 0		FALSE FALSE	0 0 FAL:				) 0 (		<u>, 0</u>	D D	0 0	0 0	<u> </u>	<u> </u>	j j
999	Medieval FI	por deposit		Medium mammal	vertebra		000000	0 0 FALSE	FALSE	1 0 FALS	SF FALSE	FALSE 1 FAL		0 0	Ö	0 0	o o	0	0 0	o ŏ	0 0	0 0
1023	Medieval F	oor deposit	269 6	rabbit	tooth		0 0 0 0 0 0	0 0 FALSE	FALSE	0 0 FALS	SE FALSE	FALSE 0 FAL	SE 0	) 0 (	0	0 0	0	0 1	0 0	0 0	<u> </u>	0, 0,
1051 1052	Medieval F	oor deposit		passerine	humerus	right left	0 0 0 0 0 0		f FALSE	0 0 FALS	SE FALSE I	FALSE 0 FAL FALSE 2 FAL		<u> </u>	<u> </u>	0 0	, , , , , , , , , , , , , , , , , , ,	0	U 0.	D 0	<u> </u>	<u> </u>
1052	Medieval F			fowl Pigeon	femur coracoid	left	0 1 1 1 0 0		FALSE FALSE	0 0 FALS	SE FALSE			, <u>, , , , , , , , , , , , , , , , , , </u>	0	<del></del>	, j	Ö	<u> </u>	<del>ŏ ŏ</del>	ŏ	j ö
1054	Medieval FI			passerine	humerus	left	1 1 1 1 0 0		FALSE	0 0 FALS				) 0 0	0	0 0	0	0 (	0 0	0 0	0, 0	0
	L T		1											J J							1 -	, , 7
1049	Medieval F	oor deposit	269 6	passerine	humerus	left	0 0 0 0 0	1 1 FALSE	f FALSE	0 0 FALS	SE FALSE I	FALSE 0 FAL	DE U	, , , , ,		· 0	<del>`</del>		<u> </u>			· · · · · · · · · · · · · · · · · · ·
1048		oor deposit	269 6	passerine	humerus	left	1 1 1 0 0 0		FALSE	O D FALS				) 0 (	0	00	oʻ.	0 (	0 0	<u> </u>	<b>o</b> 0	) O
1065	Medieval P	t I	280 7	indet	indet		0 0 0 0 0 0	0 0 FALSE	FALSE	0 0 FALS	SE FALSE	FALSE 2 FAL	SE 0	) 0 (	0	0 0	0	0 (	0 0	0 0	0 0	0
1066 1067	Medieval P			Large mammal Large mammal	longbone nb		000000		FALSE -	0 0 FALS	SE FALSE I			0 (	0	<u>0</u> 0	0	_ <u>u</u>	<u>, 0</u>	0 0	0 0	0 -
1068	Medieval P			Large mammal	rib		0 0 0 0 0	0 0 FALSE	FALSE	1 0 FALS	SE FALSE I	FALSE 2 FAL	SE 0	0 0	Ŏ	0 0	Ŏ	0 (	0 0	ō ŏ	0 0	<u> </u>
1069	Medieval P		280 7	Large mammal	nib		0 0 0 0 0	0 0 FALSE	FALSE	0 0 FALS	SE FALSE	FALSE 2 FAL	SE 0	0 0	0	0 0	0	0 (	0 0	0 0	0 0	0
1070	Medieval P			Medium mammal	vertebra		0 0 0 0 0 0		FALSE	0 0 FALS	SE FALSE I		SE 0	0 0	0	0 0	0	0 9	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	<u> </u>	<del>}</del> }
1071	Medieval P			Medium mammal fowl	longbone uina	left	0 0 0 0 0 0 0	0 0 FALSE 0 0 FALSE f	FALSE FALSE	0 0 FALS	FALSE	FALSE 0 FALS	SE 0	, ,	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0 -	š	<u> </u>	0 0	Ö
1026	Medievad Fl	oor deposit	269 6	rabbit	metacarpal II	left	1 1 1 1 1 1 1	1 1 FALSE	f FALSE	O O FALS	SE FALSE	FALSE 0 TRI	JE 17.6	0 0	ō	0 0	o	0 0	0 0	0 0	0 0	0
1027	Medieval F			rabbit	metacarpal III	left	1 1 1 1 1 1		f FALSE	0 0 FALS	SE FALSE I			0 0	0,	0 0	0	0 (	0.	0 0	0 0	0
1028 1029	Medieval F	oor deposit oor deposit		Bird Bird	vertebra nb		0 0 0 0 0 0	0 0 FALSE	FALSE FALSE	0 0 FALS	SF FALSE			, <u>, , , , , , , , , , , , , , , , , , </u>	7	0 0	~~~~ <u>~</u>	0 (	5 0	0 0	0 0	0
1030	Medieval F	oor deposit	269 6	Bird	longbone		0 0 0 0 0 0	0 0 FALSE	FALSE	0. 0 FALS	SF FALSE I	FALSE 0 FALS	3E 0 (	0 0	o o	0 0	0	0, (	0 0	0 0	0 0	0
1031				Bird	phalanx 1		1 1 1 1 1 1	1 1 FALSE	FALSE	0 0 FALS	FALSE I			0, 0	Ò	0 0	0	0 (	0 0	0 0	0 0	<u> </u>
1032 1033	Medieval F	oor deposit		Bird Bird	phalanx 1 atlas		0 0 0 0 0 0	0 0 FALSE 0 0 FALSE	FALSE FALSE	0 0 FALS	SE FALSE I			, 0 0	D D	<u>, 0</u>	0	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0 0	<del>`</del>
1034	Medieval F	oor deposit	269 6	fowl	carpometacarpus	left	0 0 0 0 0 0	1 1 FALSE	f FALSE	0 0 FALS	SE FALSE 1		SE 0	0 . 0	Ò	0 0	ō	0 0	) 0	0 0	0 0	0
t				····	:																	

FALSE	——————————————————————————————————————							······································												<u>.</u>		
FALSE			5 >10mm 5 >10mm	TRUE	0	0	0 0	0	0	0 0	0	0 0		<u></u>	0	0	0	0	. 0	) 0	, <u>u</u>	0
FALSE FALSE		1 8	8 >10mm	TRUE	<u> </u>	0	0 0	0	0,	0 0	o	0 0	0	0	0	0	0	. 0	0	0	0	0
FALSE	un contribution (Martine and Contribution (Martine and Contribution and Contribution (Martine and Contribution and Contribution (Martine and Contribution and Contribution and Contribution (Martine and Contribution and Contribution and Contribution (Martine and Contribution and Contribution and Contribution (Martine and Contribution and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Martine and Contribution (Mart	1 7	5 >10mm 4 >10mm	TRUE	0	0	<b>3</b>	0	0:	0 0	0	0 0	0	0	0	~ ~	0			0	0	- 0
FALSE		1 7	7 >10mm	TRUE	0	0,	0 0	0	0	0 0	<u> </u>	0 0	0	<u> </u>	0	0	0	0	0	0		0 -
FALSE FALSE	split transversally at both ends (portioning/head removal).		0 >10mm   1 >10mm	TRUE	<u>-</u>		0 0	0	<u>U</u>	0 0		0 0	0	·	0				0	) 0	,	<del>-</del>
	small culmarks on the distal end of the distal condyles		1	i				ŢŢŢ		J						ار		]				
FALSE FALSE	(disarticulation).		6 >10mm 0 4-2mm	TRUE TRUE			0 0	0	0	0 0	<u> </u>	0 0	0	0	0		0			0	, <u>u</u>	
FALSE	подативного поставления подативного подативного подативного подативного подативного подативного подативного под Подативного подативного подативного подативного подативного подативного подативного подативного подативного под	76 18	8 10-4mm	TRUE	0	0	0 0	0	0	0 0	O.	0 0	Ō	0,	0	. 0	0	0	. 0	0	. 0	<u>o</u>
FALSE FALSE	exostoses at edge of acetabulum towards pectineal process.		0 10-4mm 0 10-4mm	TRUE	0	0	0 0	0	0.	0 0	0	0 0	<u> </u>	0	D	- 0	0		0	) 0	0	
FALSE	blackbird size.	1 0	0.10-4mm	TRUE	Ŏ,	0	0 0	0	0	0 0	0	0 0	0	0	0	0	0	O.	0	0	0	0
FALSE FALSE	blackbird size. snipe size. Not passerine.		0:10-4mm i 0:10-4mm i	TRUE	<u>Q</u>	0	<u> </u>	<u>, 0</u>	<u> </u>	0 0	<u>0</u>	0 0	<u> </u>	<u>0</u> _	0	0	0	0	0	0	<u> </u>	
FALSE	Composition processing the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the compo	1 0	0 >10mm	TRUE	Ö	O.	0 0	0	0	0 0	ō	0 0	0	0	0	0	Ō,	0	0	0	0	O O
FALSE juvenile			0 >10mm 0 4-2mm	TRUE		<u></u>	0 0	0	0	0 0	0	0 0	0	0	<u>0</u>	0	0	0	0	0	- 0	<u> </u>
FALSE	smat bird/mamma		1 10-4mm	TRUE	Ö	0	o o	o o	0	0 0	Ö	0 0	0	0	0	0	0		0	. 0	0	0
FALSE FALSE			0 4-2mm	TRUE	0	0	0 0	0	0	0 0	0	0 0	. 0	0	0	0	0	0	0	) 0	······································	0
FALSE	2		1 >10mm 2 >10mm	TRUE	<del>-</del>		0 0	0	0	0 0	<u>0</u>	0 0	. 0	0	0	0		0	0	. 0	, o	
FALSE		_11	1 >10mm	TRUE	<u>0</u>	0	0 0	0	0	0 0	. 0	0 0	0	0	0	0		0	0	0	0	
FALSE	fowl-size and shape.  Larger than house sparrow, smaller than blackbird. About the same		0 >10mm	TRUE			1	0	0	0 0	O					<u>-</u>					ii-	
FALSE	size as redwing in OA ref.collection.		0 >10mm	TRUE	<u> </u>	0.	0 0	0,	o	0 0	<u>o</u> :	0 0	0	0,		<u> </u>	0	0,		<u> </u>	0	<u> </u>
FALSE FALSE	Teal-size.		0 10-4mm 0 10-4mm	TRUE	- 0	0	0 0		0	0 0	0	0 0			0		0			, ,		
FALSE	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	1 0	0 10-4mm	TRUE	0	0	0 0	0	0	0 0	O,	0 0	0	0	0	0	0	0	0	0	0,	0
FALSE FALSE	cutmark anteriorly below femoral head (disarticulation).		0 10-4mm 4 >10mm	TRUE	0	0	0 0	0 0	0	0 0	<u> </u>	0 0	<u>0</u>	0	0	0	D 0	0,	0	) 0	<u>0</u> _	0
FALSE		1 39	9 >10mm	TRUE	0.	0	0 0	0,	Ŏ.	0 0	Ŏ	0 0	Ŏ	0	Ŏ,	0	0	0,	0	0	Ō	
FALSE FALSE	smaller than blackbird larger than house sparrow.		0 4-2mm 0 4-2mm	TRUE TRUE	<u>0</u>	0	0 1	. 0	0 <u>.</u>	0 0	O	0: 0 0: n	0.	0	0	0	0	0 	0	, 0	0	0
FALSE		8 0	0 4-2mm	TRUE		0	0 0	Ö	- Ō	0 0		0 0		ō	ŏ	0	Ŏ.	Ŏ	0	Ö	0	
FALSE FALSE			0 4-2mm   2 4-2mm	TRUE	0	<u>0,</u>	0 0	) O	0	0 n	0	0 0	0	0	0	0	D.	0	0 n	0	0	0 0
FALSE	44 44 44 (4) (4) (4) (4) (4) (4) (4) (4)	2 (	0.4-2mm	TRUE		0	0 0	Ŏ	ŏ	0, 0	<u>, (</u>	0 0		0	0	ō	ō	0,	0	0	, <u> </u>	<u> </u>
FALSE FALSE	finch size,		0 4-2mm 0 4-2mm	TRUE			0 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0,	0 0	0	0	0	<u>Q</u>	O	0	0	0	0	
FALSE	smaller than blackbird.larger than house sparrow.	1 0	0 4-2mm	TRUE	0	Ō	0 0	0	Ŏ,	0 0	ŏ	0 0	Ŏ	ŏ	0	ŏ	0	ŏ		0	. 0	0
FALSE FALSE	smaller than blackbird, larger than house sparrow.		0 4-2mm 0 4-2mm	TRUE TRUE	<u>0</u> ,	0	0 0	0	<u>0</u> (	<u>0</u> 0	<u> </u>	0. 0	0		0		0	0	<u>0</u>	2	<u> </u>	
FALSE	smeller than blackbird larger than house sparrow.	1 C	0 4-2mm i	TRUE	<u>ŏ</u>	0	o o	ŏ	Ö	0 0	Ŏ	0 0	Ö	ŏ	ő	0		0		0	Ŏ	
FALSE i	blackbird size.		D >10mm   D 4-2mm	TRUE	Q	0	0 0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0
FALSE	foot.		0 4-2mm	TRUE	0	0	0 0	0	0	0 0	0,	0 0	0	Ö	0	ŏ	o o	ŏ	0	0	. 0	0
FALSE	foot,		0 4-2mm	TRUE	0	0	0 0	0	0	0 0	0	0 0	0	0.	0.	<u>Q</u>	0	0	0	0	0	0
FALSE - FALSE	foot.   blackbird/jackdaw size,		0 4-2mm 0 4-2mm	TRUE	0	0	0 0	) 0	· · · · · · · · · · · · · · · · · · ·	0 0	ŏ	0 0	0	0	0	0	0	0	0	0	· 0	0
FALSE		4' (	0 4-2mm	TRUE	<u> </u>	0	0 0	0	0	0 0	Ŏ,	0 0	0	0	0	0	0	0	0	, o	0,	<u> </u>
FALSE:	1		0 4-2mm   2 4-2mm	TRUE TRUE	0	0	0 0	0	0:	0 0	······································	0 0	0		0		0			. 0		0
FALSE		t C	0 4-2mm i	TRUE	0	0	0 0	0	0	0 0	o o	0 0	0	0	0	0	0	0	0	0		0,
FALSE FALSE	smaller than blackbird,larger than house sparrow.		0 4-2mm i 0 4-2mm	TRUE TRUE		0	0 0	) 0	0,	0 0	<del>0</del>	0 0	0	<u> </u>	0	0	U:	<del></del>	0	0		0
FALSE		1 0	) >10mm	TRUE	0	0.	0 0	) 0	0,	0 0	0	0 0	0	0	0	0	0	o,	0	0	0	0
FALSE FALSE			0.10-4mm 0->10mm	TRUE	0	0	0 0	0 0	<u>0</u>	0 0	0	0 0	0	<u> </u>	<u>0</u>	<u>0</u>	0		0	0		0
FALSE		1 3	3 >10mm	TRUE	0	0	0 0	0		0 0	ŏ	0 0	0	Ö	0	Ŏ.	o o	0	0	0	0	0
FALSE FALSE	fowl-size and shape		1 >10mm 0 >10mm	TRUE TRUE	<u> </u>	0	0 0	0,	0	0 0	<u> </u>	0 0	0	<u> </u>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	<u>0</u>	<u>0</u>	0.		<u>0</u>
FALSE	INTEREST BILL STOPE		0 >10mm	TRUE	0	Ŏ	0 0	0	ŏ	0 0	ŏ	0 0	0	0	0	0	0	ŏ	Ö	Ō	0	ŏ
FALSE FALSE			0 >10mm 0 >10mm	TRUE TRUE	<u> </u>	0	0 0	0	0	0 0	0	0 0	0	<u>0</u> ,	0	<u> </u>	0	0	0	0	0	0
FALSE			2 >10mm		<u>0</u>	0	0 0		0	0 0	ŏ	0 0	0	0.	· · ·	0	0	0	0	0	0	Ö
FALSE FALSE			9 >10mm		0	0	0 0	0	0	0 0	0	0 0	0	0	0:	0	0	0	0	0	0	<u> </u>
FALSE			0 >10mm 3 >10mm			0	0 0	. 0	0	0 0	<del>-</del>	0 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	- 0	0	0	0	0	0	ò
FALSE			1 >10mm	TRUE	0	0	0 0	. 0	0	0 0	0,	0 0	0	0	0	0	0	<u> </u>	0	0	0	<u> </u>
FALSE FALSE			1 10-4mm 1 10-4mm	TRUE TRUE		0	0 0	0 0	0	0 0	0	0 0	0	0.	0			0			0,-	
FALSE		3 1	1 10-4mm	TRUE	: 0	0	0 0	0	O,	0 0	0	0 0	0	0.	0,	0	0	<u>o</u>	<u> </u>	. 0	0	0,
FALSE FALSE:	split longitudinally	<u></u>	0:10-4mm 0:10-4mm	TRUE	.0	<u>0</u>	0 0	). O,	0	0 0	0	0 1		<u>D</u> .	<u>0</u>	0	0					
FALSE		1 6	0 10-4mm	TRUE								0 0	U	U								
neonata	0 !	1				0	0, 0	0	0	0 0	·	0 0	0	9	0	<u>o</u> .	0	0		. 0		
FALSE	frontal	1 6	0:10-4mm	i	- J	0	0 0	0	0	0 0	0	0 0 0 0	0	0	<u>0</u>	<u>0</u>	n	. 0		) O	0	
FALSE uvenile	frontal	1i C	0 10-4mm 0 10-4mm	TRUE TRUE	0 .	0	0 0	0 0	0	0 0 0 0	0 0	0 0 0 0 0 0	0	0 0	0 0	0 0 0	0	. 0 0 0	0	0	0 0	0
FALSE (wente	frontal split longitudinally.	11 0	0 10-4mm 1 >10mm	TRUE TRUE	0	0 0	0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0	0 0 0	0 0 0	0	0 0 0	0 0	0 0	0 0 0	0 0
FALSE		1i (	0 10-4mm 1 >10mm 0 >10mm 0 >10mm	TRUE TRUE TRUE TRUE TRUE	0 .	Ŏ	0 0	0 0 0 0 0 0 0	0 0 0 0		0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0	0 0 0
FALSE (wende FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FALSE: FAL	split longitudinally.	1i C 1i i 1 C 1 C	0 10-4mm 1 >10mm 0 >10mm 0 >10mm 0 >10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0	0	0 0	0	0 0 0 0 0 0	0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0 0
FALSE   Uverile	split longitudinally.	1 0 1 0 1 0 1 0 24 20 3 6	0 10-4mm 1 >10mm 0 >10mm 0 >10mm 0 10-4mm 0 >10mm 6 >10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	0	0 0	0	0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
FALSE	split longitudinally.  chopped off mid-rib.	1i 0 1i 1 1 0 1 0 1 0 24 20 3 6	0 10-4mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10mm   1 >10	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	0	0 0	0	0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
FALSE	split longitudinally.  chopped off mid-rib  split longitudinally.	1i 0 1i 1 1 0 1 0 1 0 24 20 3 6 1 1 2 10 1 14	0 10-4mm   1 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10mm   0 >10	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0 0	0	0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	O,	····	0 0 0 0 0 0 0 0 0
FALSE	split longitudinally.  chopped off mid-rib.  split longitudinally.  split longitudinally.	1i C 1i 1 1 0 1 0 24 20 3 6 1 12 2 10 1 12	0 10-4mm 1 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 2 > 10mm 2 > 10mm 2 > 10mm 0 > 10mm 4 > 10mm 0 > 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0	0	0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	, 0	····	0 0 0 0 0 0 0 0 0 0 0
FALSE	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally and transversally	1] C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 10-4mm 1 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 10-4mm 0 > 10mm 2 > 10mm 2 > 10mm 4 > 10mm 9 > 10mm 9 > 10mm 0 > 10mm 0 > 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0	0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally. chopped off mid-rib. split longitudinally. split longitudinally.	1	0 10-4mm 1 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 5 > 10mm 2 > 10mm 2 > 10mm 2 > 10mm 2 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm 0 > 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	spit longitudinally.  chopped off mid-rib:  spit longitudinally.  spit longitudinally.  spit longitudinally and transversally  blackbird size.	11	0 10-4mm   >10mm   >10mm 0 >10mm 0 >10mm 0 >10mm 0 >10mm 0 >10mm 2 >10mm 2 >10mm 4 >10mm 9 >10mm 0 10-4mm 0 10-4mm 0 10-4mm 0 10-4mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally, chopped off mid-rib.  split longitudinally, split longitudinally, split longitudinally and transversally blackbird size.  Blackbird size	11	0 10-4mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10mm   >10	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally.  chopped off mid-rib.  split longitudinally.  split longitudinally.  split longitudinally and transversally blackbird size.  Blackbird size.  Blackbird size.	11	0 10-4mm   >10mm   >10mm 0 >10mm 0 >10mm 0 >10mm 0 >10mm 0 >10mm 2 >10mm 2 >10mm 4 >10mm 9 >10mm 0 10-4mm 0 10-4mm 0 10-4mm 0 10-4mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	split longitudinally.  chopped off mid-rib.  split longitudinally.  split longitudinally.  split longitudinally and transversally  blackbird size.  Blackbird size  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref collection.  Larger than house sparrow, smaller than blackbird. About the same	1	0 10-4mm >10mm >10mm >10mm >10mm >10mm >10mm >10mm >10mm >10mm >10mm >10mm >10mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm 210mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally, chopped off mid-rib.  split longitudinally, split longitudinally, split longitudinally and transversally blackbird size Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection. Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	11	0 10-4 mm   > 10 mm   > 10 mm   > 10 mm   > 10 mm   0 > 10 mm   0 > 10 mm   5 > 10 mm   5 > 10 mm   5 > 10 mm   4 > 10 mm   9 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm   0 > 10 mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally.  chopped off mid-rib.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally and transversally  blackbird size.  Blackbird size  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref. collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref. collection.	11	9 10-4mm 1 -10mm 2 -10mm 2 -10mm 3 -10mm 3 -10mm 3 -10mm 2 -10mm 2 -10mm 3 -10mm 3 -10mm 3 -10mm 9 -10mm 9 -10mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm 10 -4mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally, chopped off mid-rib  split longitudinally, split longitudinally, split longitudinally and transversally blackbird size.  Blackbird size  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	11	9 10-4mm 1 > 10mm 2 > 10mm 2 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 2 > 10mm 2 > 10mm 4 > 10mm 4 > 10mm 2 > 10mm 3 > 10mm 4 > 10mm 4 > 10mm 5 > 10mm 6 > 10mm 7 > 10mm 7 > 10mm 8 > 10mm 9 > 10mm 9 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 2   10mm 1 > 10mm 1 > 10mm 2   10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 2   10mm 3 > 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0		0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally.  chopped off mid-rib.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally and transversally  blackbird size.  Blackbird size  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref. collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref. collection.	11	9 10-4mm 1 > 10mm 5 > 10mm 5 > 10mm 5 > 10mm 5 > 10mm 5 > 10mm 5 > 10mm 2 > 10mm 2 > 10mm 4 > 10mm 4 > 10mm 9 > 10mm 9 > 10mm 9 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm 10 > 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE	split longitudinally, chooped off mid-rib.  split longitudinally, split longitudinally, split longitudinally and transversally blackbird size.  Blackbird size.  Blackbird size.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	11	9 10-4mm 1 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm 5 - 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		, 0	····	Ŏ,
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	split longitudinally, chopped off mid-rib  split longitudinally, split longitudinally, split longitudinally and transversally split longitudinally and transversally blackbird size Blackbird size Larger than house sparrow, smaller than blackbird, About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird, About the same size as redwing in OA ref.collection.  1 chopped off mid-rib.	11	9 10-4mm 1 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ŏ,
FALSE	split longitudinally, chooped off mid-rib.  split longitudinally, split longitudinally, split longitudinally and transversally blackbird size.  Blackbird size.  Blackbird size.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	1	9 10-4mm 1 > 10mm 2 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 4 > 10mm 4 > 10mm 4 > 10mm 6 > 10mm 6 > 10mm 6 > 10mm 7 > 10mm 7 > 10mm 8 > 10mm 9 > 10mm 9 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 2 > 10mm 2 > 10mm 3   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm 1   10-4mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	1	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	split longitudinally, chopped off mid-rib  split longitudinally, split longitudinally, split longitudinally and transversally split longitudinally and transversally blackbird size Blackbird size Larger than house sparrow, smaller than blackbird, About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird, About the same size as redwing in OA ref.collection.  1 chopped off mid-rib, chopped off mid-rib (both ends)	1	9 10-4mm 1 - 10mm 2 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 4 - 10mm 5 - 10mm 6 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 -	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0		0 0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	split longitudinally, chopped off mid-rib  split longitudinally, split longitudinally, split longitudinally and transversally split longitudinally and transversally blackbird size Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  1) chopped off mid-rib. chopped off mid-rib. (both ends)	11	9 10-4mm 1 > 10mm 2 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 4 > 10mm 4 > 10mm 5 > 10mm 6 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 8 > 10mm 9 > 10mm 9 > 10mm 1 > 10mm 9 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1 > 10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm 1   10mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	split longitudinally.  chooped off mid-rib.  split longitudinally.  split longitudinally and transversally  split longitudinally and transversally  blackbird size.  Blackbird size  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref. collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref. collection.  11  chooped off mid-rib. chooped off mid-rib (both ends)	1	9 10-4mm 1 - 10mm 2 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 2 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 3 - 10mm 4 - 10mm 5 - 10mm 6 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 - 10mm 7 -	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	Ö	0 0 0 0 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	split longitudinally, chopped off mid-rib  split longitudinally, split longitudinally, split longitudinally and transversally split longitudinally and transversally blackbird size Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  1) chopped off mid-rib. chopped off mid-rib. (both ends)	1	9 10-4mm 1 > 10mm 2 > 10mm 2 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 3 > 10mm 2 > 10mm 3 > 10mm 3 > 10mm 4 > 10mm 4 > 10mm 2 > 10mm 4 > 10mm 4 > 10mm 5 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7 > 10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7   10mm 7	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	split longitudinally, chopped off mid-rib  split longitudinally, split longitudinally, split longitudinally and transversally blackbird size Blackbird size Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.  1  chopped off mid-rib. chopped off mid-rib. (both ends)	1	9 10-4mm 15-10mm 2 -10mm 2 -10mm 2 -10mm 3 -10mm 3 -10mm 3 -10mm 4 -10mm 4 -10mm 4 -10mm 5 -10mm 6 -10mm 6 -10mm 7 -10mm 7 -10mm 7 -10mm 7 -10mm 8 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10mm 9 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm 10 -10-4mm	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0

1987 Historian Ingerspront transmissipelier to a company and a first to the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the compa		romain (HB) (HB) (HB) (HB) (HB) (HB) (HB) (HB)			
1050 Medieval Floor deposit	250 2 passerine humerus	right 0 1 1 1 1 1 1 1 FALSE! f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1036 Medieval Floor deposit	269 6 Bird   fibuta	1 1 1 1 0 0 0 0 FALSE1	FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1123 Medieval Pit 1038 Medieval Floor deposit	280 7: indet indet 269 6: fowl ulna	; 0 0 0 0 0 0 0 0 FALSE right 1 1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1039 Medieval Floor deposit	269 6 fowl coracoid	left 0 1 1 1 0 0 0 0 FALSE uf	FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1040 Medieval Floor deposit 1041 Medieval Floor deposit	269 6 fowl coracoid	right 1 1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 54.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1041 Medieval Floor deposit 1042 Medieval Floor deposit	269 6 Bird radius 269 6 passerine radius	0 0 0 0 0 0 0 0 FALSE uf u	# FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1) FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1043 Medieval Floor deposit	269 6 fowl radius	left 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1044 Medieval Floor deposit	269 6 passerine tarsometatarsus	0 0 0 0 0 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 0 3.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1045 Medieval Floor deposit	269 6 passerine tarsometatarsus	left 0 0 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 0 3.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1046 Medieval Floor deposit 1047 Medieval Floor deposit	269 6 Bird phalanx 3 269 6 Bird indet	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1047 Medieval Floor deposit  1035 Medieval Floor deposit	269 6 Bird indet 269 6 Bird scaputa	0 0 0 0 0 1 1 1 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1243 Medieval Pit	280 7: Woodcock tibiotarsus	right 0 0 0 0 0 0 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 0 5.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1234 Medieval Pit 1235 Medieval Pit	280 7; snipe ulna 280 7; snipe ulna	left 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE	1) TRUE: 0' 0 0 0 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0
1236 Medieval Pit	280 7 snipe uha	right 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 0 0 0 0 0 4 0 0 0 0 0 0 0 0 0
1237 Medieval Pit 1238 Medieval Pit	280 7; Bird utns	left 0 0 0 0 1 0 1 0 FALSE   f	FALSE 0 0 FALSE	FALSE FALSE	0 FAISE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1239 Medieval Pit	280 7 Bird tarsometatarsus 280 7 Bird tarsometatarsus	left 0 0 0 0 1 1 1 0 FALSE u	# FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1240 Medieval Pit	280 7 Bird tarsometatarsus	0 0 0 0 0 0 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1232 Medieval Prt 1242 Medieval Prt	280 7: Woodcock radius 280 7: Woodcock tibiotersus	1 1 1 1 0 0 0 0 FALSE f right 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1231 Medieval Pit	280 7 Gallus tarsometatarsus	0 1 1 1 1 1 0 FALSE uf u	f FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1203 Medievai Pit	280 7 Bird phalanx 1	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1241 Medieval Pit	280 7 passerine tibiotarsus	left 0 0 0 0 0 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 0 3.6 0 0 0 0 0 0 0 0 0 0 0 0
1222 Medieval Pit	280 7 duck radius	left 1 1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 54.5 0 5 0 0 0 0 0 0 0 0 0 0 0 0
1204   Medieval Pit '	280 7 Bird phalanx 2 280 7 Bird phalanx 1	0 0 0 0 0 0 0 FALSE	FALSE	FALSE FALSE FALSE FALSE	0 FALSE: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1206 Medieval Pit	280 7: fowl tarsometatarsus	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE	1) FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 fowl tarsometatarsus	0 0 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	2 FAISE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1208 Medieval Pit	280 7 passerine tarsometatarsus	left 1111111 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 passerine tarsometatarsus 280 7: snipe ulna	left 1 1 1 1 1 1 0 0 FALSE1	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1210 Medieval Pit	280 7: snipe ulna . 280 7: snipe radius	left 0 1 1 1 1 1 0 0 FALSE!	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1233 Medieval Pit	280 7 snipe uha	right 0 1 1 1 0 0 0 0 FALSE!	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0
1220 Medieval Pit 1737 Medieval Pit	280 7 Bird tibiotarsus 280 7 snipe radius	0 0 0 0 1 1 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1224 Medieval Pit	280 7 Fowl tarsometatarsus	right 0 0 0 0 0 0 1 1 FALSE   [	FALSE 0 0 FALSE	FALSE FALSE	1 TRUE 0 0 16.4 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280         7 Woodcock         tarsometatarsus           280         7 Snipe         carpometacarpus	right 1 1 1 1 1 1 0 FALSE f f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1227 Medieval Pit	280 7 Snipe carpometacarpus	left 1 1 1 1 0 0 0 0 FALSE!	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 6.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1228 Medieval Pit	280 7 Snipe carpometacarpus	left 0 0 0 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1229 Medieval Pit 1230 Medieval Pit	280         7 Bird         carpometacarpus           280         7 Bird         carpometacarpus	right	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 8.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1212 Medieval Pit	280 7 fowl humerus	left 0 0 0 0 0 0 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1730 Medieval Floor deposit 1735 Medieval Floor deposit	270 5 passerine radius 270 5 passerine tarsometatarsus	0 0 0 0 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1734 Medieval Floor deposit	270 5 passerine radius	0 0 0 0 0 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	270 5 paserine radius	1 1 1 1 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1731 Medieval Floor deposit 1729 Medieval Floor deposit	270 5-woodcock uha 270 5-fowl radius	nght 1 1 1 1 1 0 0 0 FALSE 1 nght 1 1 1 1 1 1 1 1 FALSE 1 f	FALSE	FALSE FALSE	0 TRUE 0 7.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1728 Medieval Floor deposit	270 5 Bird - radius	1 1 1 1 1 0 0 0 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1727 Medieval Floor deposit 1726 Medieval Floor deposit	270 5 fowl   radius	left 0 0 0 1 1 1 1 1 0 FALSE u	f FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1725 Medieval Floor deposit	270 5 fowl humerus 270 5 fowl humerus	left 0 1 1 1 1 1 0 0 FALSE uf u	f FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1724 Medieval Floor deposit	270 5 fowl humerus	ight 0 0 0 0 1 1 1 1 FALSE 1	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	270 5 passerine coracoid 270 5 fowl coracoid	0 0 1 1 1 1 1 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1732 Medieval Floor deposit	270 5 passerine radius	1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 28.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1221 Medieval Pri 1160 Medieval Pri	280 7 duck ufna 280 7 Mouse humerus	right	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 TRUE 0 7.3 0 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1149 Medieval Pit	280 7 rabbit tibia	left 0:0001100 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1150 Medieval Pit	280 7 rabbit tibia	right 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 0 0 11.9 0 0 0 0 0 0 0 0 0 0 0 0
1151 Medieval Pit 1152 Medieval Pit	280 7; rabbit tarsal	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE - FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1153 Medieval Pit	280 7: rabbit astragalus	nght 1 1 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE TRUE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1154 Medieval Pit 1155 Medieval Pit	280 7 rabbit calcaneus 280 7 rabbit radius	right 1 1 1 1 1 1 1 1 FALSE 1	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE TRUE	0 TRUE 22.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1156 Medieval Pit	280 7 rabbit una	left 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE TRUE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7. rabbit radius 280 7. rabbit phalanx 3	right 0 0 0 0 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE TRUE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1159 Medieval Pit	280 7 rabbit phalanx 3 280 7 rabbit ulna	right 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1146 Medieval Pit	280 7 rabbit metapodial	0 0 0 0 0 0 1 1 FALSE 1	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1161 Medieval Pit 1162 Medieval Pit	280 7 micromammal femur 280 7 micromammal femur	0 0 0 0 0 0 0 0 FALSE U		FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1163 Medieval Pit	280 0-indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 rabbit tooth - 280 0 rabbit tarsal	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1166 Medieval Pit	280 0 rabbit tarsal 280 0 rabbit mandible	0 0 0 0 1 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1167: Medieval Pit	280 7 rabbit skull	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 Bird quadrate 280 0 rabbit phalanx 2	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE /	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1202 Medieval Pit	280 7; fowf bibliotarsus	left 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7; rabbit ulna 280 7; rabbit tooth	inght 0 0 0 0 1 1 1 1 FALSE   f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE TRUE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1124 Medieval Pit	280 7 rabbit tooth 280 7 indet indet	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	U FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1125 Medieval Pit	280 7 Pig tooth	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 · 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7; Sheep/goat tooth 280 7; Medium mammal longbone	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1128 Medieval Prt	280 7 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 Medium mammal vertebra 280 7 Medium mammal rib	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FAISE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1131 Medieval Pit	280. 7 Medium mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 Cattle uha	0 0 0 0 0 1 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE	2 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1133 Medieval Pit	280 7 Large mammal longbone	0 0 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE	3 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1148 Medieval Pit	280 7 rabbit metacarpal III	left 1 1 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0. TRUE: 20.1 0 3.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 rabbit phalarix 3 280 7 rabbit metacarpal IV	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 rabbit metacarpal IV 280 7 rabbit phalanx 1	left 1 1 1 1 1 1 1 1 FALSE   f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 15.9 0 3.2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1138 Medieval Pit	280 7 rabbit phalanx 2	1 1 1 1 1 1 1 1 FALSE   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7;rabbit metacarpal V 280 7;rabbit metatarsal III	1 1 1 1 1 1 1 FALSE 3	FALSE 0 0 FALSE   FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1141 Medieval Pit	280 7:rabbit metatarsai li	right 1 1 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 33.1 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1142 Medieval Pit	280 7 rabbit metatarsal V	right 1 1 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 rabbit metatarsal II 280 7 rabbit metatarsal II	night	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	280 7 rabbit metatarsal IV	left 1 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 33 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	270 5 wader radius	1 1 1 1 0 0 0 0 FALSE f	FALSE 0 0 FALSE	FALSE FALSE	0 TRUE 0 4.3 0 0 0 0 0 0 0 0 0 0 0 0 0
1736 Medieval Floor deposit		0 0 0 0 0 0 0 EA+CE	FAISE A A FAITE	FAICE FAICE	
	280 7 Cattle tooth 280 7 Bird skull	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

.

.

.

3		1	Larger than house sparrow, smaller than blackbird. About the same								1	·	· · · · ·								·	T		7	·				
FALSE			size as redwing in OA ref.collection.	1		10-4mm	TRUE	E	0 0			0	0	o d	0	0	0	o d	0	0		0	0 1	, o		0	0	0	0
FALSE .		<b>!</b>	fowl-size and shape.	1000		10-4mm 10-4mm	TRUE		0 0		0	0	0.	0	0	0	0,	0	0	0	0	0	0	) 0		) 0	0	0	0
FALSE				1	2	10-4mm	TRUE	Ē (	0 0		)		0	0	0	0	0	0	. 0	0			0			0	0	0,	0
FALSE FALSE		<u> </u>			1	10-4mm 10-4mm	TRU	Ē	0 0		2 0	0	0	0	0	0	0	0	0	0			0	, ,		) 0	0	0	. 0
FALSE FALSE			jackdaw size.	3		10-4mm 10-4mm	TRUE	E	0 0		0 0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0	D
FALSE					0	10-4mm	TRUE	Ε (	0 0			0	. 0	0	0	0	0	0	0	0			0	) C		) 0	0	0	ő
FALSE		<b>-</b>	Larger than house sparrow, smaller than blackbird. About the same	1	0	10-4mm	TRUE	E	0 0		)0	0	0	<u>_</u>	0		0		0	0		1	0 1	·		0	0		
FALSE			size as redwing in OA ref.collection.	2		10-4mm	TRUE		0 0			0	0	<u>,</u>	0	o'	0	oʻ	0	0		0	0 1	) <u> </u>		) 0	0,	0	0
FALSE FALSE:		ł	wing.	<u>1</u>		10-4mm 10-4mm	TRUE		0 0		) (	0	0.	<u> </u>	0	0	. 0	D 0	0	0	. 0		0 (	) 0	, ,	) 0	- 0	0	0
fALSE.				1	0	10-4mm	TRUE	E (	0 0		) (	0	0	0	0	0	0	0	0	, o		) (	0 (			0	0	<u> </u>	0
FALSE FALSE			1 Shall the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same o	1		10-4mm	TRUE	E (	0 0		,	. 0	0	- 0	0	0	0	0	0	0		,	0 1			0	- 0	- 0	0
FALSE FALSE				1		10-4mm	TRUE	E (	0 0		) (	. 0	0	0	0	0	0	0	0	0			0 (			0	0.	0	0
FALSE			small bird.	1	0	10-4mm	TRUE	Ε (	0 0	0	) 0		0	0	0	0,	0	0		0			0 (	,		Ŏ	ŏ	Ŏ	0
FALSE FALSE			fowl-size.	1		10-4mm	TRUE		0 0		) (	0	0	0	0	0	0	0	0	0		)· (	D (			0	0	0	0
FALSE:			goose-size.	1	0	10-4mm	TRUE	E (	0 0		) 0	0	0	0	0	0	0	0	0	Ö	0		0			0	0	Ď.	0
FALSE FALSE		<b></b>	Est. Bd: 6.1			10-4mm 10-4mm	TRUE	<u> </u>	0 0	÷ 0		0	0	0	O	0	0	0	0	0	0	) (	D (	) 0		0 0	0	0	0
FALSE			Possibly partridge	2,	0	10-4mm i	TRUE	E (	0 0		) (	0	0	0	0	0,	0	0	0	0		) (	0 (	0		. 0	0.	0	0
FALSE		<del>  </del>	foot.  Larger than house sparrow, smaller than blackbird. About the same		0	10-4mm	TRUE	E	0 0		- 0	0	0		0		0		0	0	0	·	<u></u>			, 0			0
FALSE			size as redwing in OA ref.collection.			10-4mm	TRUE		o <u>,</u> o				0	o	0	oʻ	0	<u>oʻ</u>	0	0		<u> </u>	0 (			0	<u>o</u>	oʻ	0
FALSE FALSE			CHECK SPECIES! Matches garganey in size.	<u>1</u> j.		>10mm :	TRUE		0 0	0	) 0		0		0		0	0	0	0	0	) (	D (	0		3 0			0
FALSE male FALSE		juvenile		9	0	10-4mm	TRUE	E: (	0 0		) 0	. 0	0	0	0	0	0	0	Ď	0			0 (	0		0	0	0	0
male FALSE FALSE		<b>!</b>		1		10-4mm 10-4mm	TRUE		0 0			. 0	. 0	0	0	0	0	0	0	0			0 (	) 0		0	0	0	· ŏ
FALSE			Larger than house sparrow, smaller than blackbird. About the same size as redwing in OA ref.collection.	,		10-4mm	TRUE		,					7					^			,		, ,				. 7	
			Larger than house sparrow, smaller than blackbird. About the same			1		1	<u> </u>		1		, J	· †	<u>.</u>			<u>v</u>					<u></u>		]		<u> </u>	<u>`</u>	
FALSE FALSE	_	<del>                                     </del>	size as redwing in OA ref.collection.			10-4mm >10mm	TRUE		0 0	- 0	0	0	0	<u>0</u>	0	<u>0</u>	0	0	0	0 n	0	): (	0 1	) 0	- 0	0 0	0	0 <u>.</u>	0.
FALSE					0	>10mm !	TRUE	Ε (	0 0				. 0		0	ŏ	Ö	0	0	0		2	<u> </u>	0		Ŏ	Ō	Ö	0
FALSE FALSE		ļ	large fowl??			10-4mm >10mm	TRUE		0 0	0	) 0	0	0	0	0	<u>0</u>	0.	C	0	0	0	) (	0 (	) 0		0 0	0	. 0	- 0
FALSE				<u>ż</u>	. 0	10-4mm	TRUE	Ε (	0 0			0	0	0	Ŏ,	0	0	Ō	0	0	0	)	)			0	ō	Ŏ	ō
FALSE FALSE	<del>                                     </del>	·	very large.			>10mm >10mm	TRUE	Ε (	0 0	0	, 0	· 0	0	0,	0	0	O:	0	0	0		, (	, (	. 0		0	0	0	0
FALSE FALSE				- 1		10-4mm 10-4mm	TRUE		0 0	0	0		0	0	0	0	0	0	0	0		) (	0 (	0		0	0	0	0
FALSE				1	0	10-4mm	TRUE	E (	0 0		, ,		0	0	0	0	0	0	0	0	0			) 0	0	0	0	0	Ŏ
FALSE FALSE			CHECK SPECIES!! Wader? CHECK SPECIES!! Wader?	1	. 0	10-4mm 10-4mm	TRUE	E (	0 0			0	0	0	0	0	0	0	0	0	0	) (	0 (	0		0	0	0	0
FALSE				1	0	>10mm :	TRUE	E (	0 0			0	0	Ŏ	Ŏ	0	0	Ö	0	0	0	) (	0 0	. 0	0	0	0	0	ŏ
FALSE FALSE	<del> </del>		smaller than blackbird, larger than house sparrow. finch size.	1		>10mm	TRUE		0 0	0		0	0	0	0	<u>0</u>	. 0	D .	0	0	0		0, (	) 0	0	0	0.	O	0
FALSE				1	0	10-4mm	TRUE	Ε (	0 0	0		0	0	0	0	0	0	0	0	0	Ŏ		Ď (	0	0	0	0	0	0
FALSE FALSE			blackbird size	2		10-4mm >10mm	TRUE		0 0	0	) 0	0	0	0	0	0	0	0	0	0	0	) (	9 (	0 0	. 0	0	0	0	0
FALSE				1	0	>10mm	TRUE	E (	0 0	0			0	0	0	0	0	Ó	0	0	0	) (	) (	, 0	0	0	0	0	0
FALSE:		<del>  </del>	fow/jackdaw size.	2		>10mm >10mm	TRUE		0 0	0	) 0	0	0	<u> </u>	0	- 0	0.	D.	0	0	0	) (	0 (	) 0	0	. 0	0	0	0
FALSE					2	>10mm	TRUE	E (	D 0	0		0	0	0	0	O,	0	0	0	0	0	) (	) (	0	0	0	0	0	0
FALSE FALSE	<del>-   </del>			1	1	>10mm >10mm	TRUE		0 0	. 0		. 0	0	0	0	0	Q		0	0	0	): (		) 0	0	0	0	0	0
FALSE:			blackbird size.	1	0	>10mm	TRUE	E (	0 0	0	0	0	0	0	0	0	0	0	0	0	0		) (	0	0	0	0	0	0
FALSE FALSE	<del>- </del>	<del> </del>	checked against pheasant.	1		>10mm 10-4mm	TRUE		0. 0	0	) 0	. 0	0	0	0	0	0	0	0	0	. 0		, ,	. 0	0	0	. 0	0	- 0
FALSE			CHECK SPECIES! Est. GL: 58mm. Matches Garganey in size.	1		>10mm	TRUE		0 0	0	0	0	0	0	0	0	0	0	0	0	0	) (	) (	. 0	0	0	0	Q	0
FALSE FALSE				1		10-4mm 10-4mm	TRUE	E (	0 0	. 0		. 0	0	0	0	0	0	0	0	0	0			. 0			0	o	0
FALSE FALSE		<del>  </del>		1		10-4mm 10-4mm	TRUE		0 0	. 0	0	0	0	0	0	<u>0</u>	0	0	0	0	0		) (	0	0	0	O:	<u>0</u>	0
FALSE				1	0	10-4mm	TRUE	E) (	0 0	Ŏ		0	0	0	0	Ö	0	0	0	0	Ŏ			0	0	0	0	ō	, 0
FALSE -		ļ	articulates with ref.no.1153-1154. articulates with ref.no.1153-1154.		0	10-4mm 10-4mm	TRUE		0 0	0	- 0	0	0:	0	0 n	0	0:	<u>C</u>	0	0	0	) (	) (	0	0	0	O	- 0	
FALSE			articulates with ref.no.1155-1156.	1	0	10-4mm	TRUE		0 0	0	. 0	0	0	0	0	0	0	0	0	0	0	) (	) (	0	0	0,	0	0	0
FALSE FALSE		<b></b>	articulates with ref.no.1155-1156. articulates with ref.no.1157-1158.	11		10-4mm	TRUE		0 0 0 0	0	. 0	0	0	0	0	0,	O_	0	0	0	0	) (	) (	0	0	0	0	0	0
FALSE				1	. 0	10-2mm	TRUE		0 0	0	0		0	Ŏ,		0	Ó	<u> </u>		0	0			0	0	0	0	<u> </u>	0
FALSE FALSE		<u> </u>		1		10-4mm 10-4mm	TRUE	E (	0 0	0	0	. 0	0	0	D.	0	0	0	0	0	0			0	0	. 0	0	0	0
FALSE		I	mouse or vole	1	0	10-4mm	TRUE	E (	0 0	0	0	. 0	<u>0</u>	0	0	0	0	0	0	0	0	9	9	0	0	. 0	0	0,	0
FALSE FALSE		<u> </u>	rat size	64	19	10-4mm 10-2mm	TRUE	E (	0 0	0		. 0	0	0	0	0	0	0	0	0	0	5 6		. 0	0	0	0	- 6	0
FALSE FALSE				4	0	10-2mm 10-2mm	TRUE	E (	0 0	0	. 0	. 0	0.	0	0	0	0	0	0	0	0		) (	4	0	0	0	0	0
FALSE					0	10-4mm	TRUE	E (	0 0	0			0	0	0,	0	0	0	0	0	0			0		ŏ	Ŏ,	0	
FALSE FALSE		ļ	maxilla.	1		10-2mm 10-4mm	TRUE		0 0	0	0	0	0	0	0	0	0	0	0	0	0	) (	3 (	0 0	0	0	0	0	0
FALSE				1	0	10-2mm	TRUE	E (	0 0		0	0	0	ő	0			0	0	0	Ö			Ŏ	0	Ŏ	Ŏ	o o	0
FALSE FALSE	<del></del>	<del> </del>	articulates with ref.no.1157-1158.			10-4mm	TRUE		0 0	. 0	0	0	0	0	0	0	0	0	ο 0	0			, (	0	0	0.0	0	0,	0
j FALSE			and a second second second second second second second second second second second second second second second		0	10-4mm i	TRUE	Ε (	0 0			Ŏ	0	Ō	0	0	Ŏ.	0	Ō	Ö	Ŏ		<u> </u>	4	0	0	0	Ō	D
FALSE FALSE	<del></del>	<del>  </del>				10-4mm	TRUE		U 0	0	-	0	0	0	0	<u>0</u> 1i	0	0	0	0	0		,	0	. 1	- 0	0	0	0
FALSE		<b>-</b>		1	0	10-4mm	TRUE	E 1	1 0		,	0	0	Ď.	0	Ž	<u>o</u>	,	0		0		2 9	0	D	<u> </u>	0	<u> </u>	0
FALSE:					1	10-4mm 10-4mm	TRUE	Ei (	0 0		0	0	0	0	0	0	0	0	0	0	0		<u> </u>	0	0	0	0	0	<u> </u>
FALSE FALSE			split longitudinally.	1	. 0	10-4mm	TRUE	E (	0 0		0	0	0	0	0	0	0	0	0	0	0			0	0		0	0	0
FALSE			chopped off mid-rib.	13	0	10-4mm	TRUE	E (	0 0	0	. 0	0		0	0	0	0	0	0	0	0		) (	0	0	0	Ö	o o	0
FALSE		juvenile foetal/ne		2		10-4mm	TRUE		0 0	0	0	0	0	0	0	0	0	0	0	0	0		) (	0	0	0	. 0	0	0
FALSE		natal	Y	1		104mm	TRUE		o o		. 0	0	0	0	0	٥	0	0	0	0	0		) <u>(</u>	0	0	o d	0_	o o	0
FALSE FALSE	<u> </u>			1		10-4mm	TRUE	Ę	0 0				0	0	0	0	0	D.	0	0		) (		0	0	· 0	0	0	0
FALSE		<u> </u>		1	0	10-4mm	TRUE	(	0 0	. 0	0	0	0	0	0	0	0	0	0	0	0	(	) (	. 0	.0	0	0	Ö	ŏ
FALSE FALSE		1		18		10-4mm	TRUE		0 0	0	0	0	0	0	0	0	0	D	0	0	0			0	0	0	0	0	0
FALSE:				3	0	10-4mm	TRUE	Ē (	0 0		. 0	0		0	0	ŏ	0	0	0				, ,	0	ō	0	Ö	Ö	ō
FALSE FALSE			1,01,01,010	1		10-4mm 10-4mm	TRUE		0 0	. 0	0	0	0	0	0	0	0	· 0	0	0	0		) (	0	0	0	0	0	0
FALSE				_ 1	0	10-4mm	TRUE	E (	0 0				0	0	0	0	0	Ŏ	0	0				. 0		Ŏ	ŏ	Ŏ	Ŏ
FALSE FALSE		<del> </del>		- 1		10-4mm 10-4mm	TRUE		0 0	0	0	0	0 n	0	0	0	0	0	0	0	0		, ,	0	0	0	0	0	0
FALSE					0	10-4mm	TRUE	E (	0 0	0		0	0	Ö	0	Ŏ	Ö	0	0	0	0			Ö		0	Ō	Ŏ	0
FALSE FALSE			Woodcock size, Could be woodcock. the molar fragments are unerupted crowns.	1 8	0	10-4mm	TRUE		0 0	0			0	0	0	D	0	0	0	0				0	0 6	0	0	0.	0
FALSE				1		10-4mm	TRUE		0 0			0	o.	ŏ	ō	Ŏ.	Ö	ō	0	0	0	i i		0	Ď	0	0	Ö	0

	-T		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon							T :									1	1
1182	Medieval Pit	280	0 passerine	utna '	left 0 1	1 1 0 0 0	0 FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 TRUE	0 4.3 0	0 (	0	0 0	0	0 0	0 0	0	0 0
1183	Medieval Pit	280	0 passerine	ulna	left 0 0	0 0 1 1 1	1 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	0 TRUE	0 0 0	0 (	0	4 0		0 0	0 0		0 0
1184	Medieval Pit	280	0 passerine	ulna		0 0 1 1 1		f FALSE 0	0 FALSÉ	FALSE FALSE	0 TRUE	0 0 0	0 (	0	4 0	0	0 0	0 0	0	0 0
1185 1186	Medieval Pit Medieval Pit	280 280	0 Bird 7 Bird	radius indet	0 0	1 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 0 FALSE	0 0 0	9 (	0	0 0	0	0 0	0 0	0	0 0
1187; 1168	Medieval Pit	280 280	7 Bird 7 Bird	rib phatanx 3	. 0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 (	0	0 0	0	0 0	0 0	0	0 0
1189	Medieval Pit	280	7 Bird	Carpal	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0 (	0	0 0	0	0 0	0 0	0	0 0
1180 1191	Medieval Pit Medieval Pit	280 280	0 passerine 7 Bird	radius vertebra		1 1 1 1 1		f FALSE 0 FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 20	6.9 0 0	0 (	0	0 0	o	0 0	0 0	0	0 0
1181	Medieval Pit	280	0 teal	ractus	right 1 1	1 1 1 1 1	1 FALSE f	f FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 4	7.9 0 4.4	0 0	0	0 0	0	0 0	0 0	0	0 0
1193 1194	Medieval Pit Medieval Pit	280	7 Bird Bird	skull Sternum	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 (	0	0 0	0.	0 0	0 0	0	0 0
1195 1196	Medieval Pit Medieval Pit	280 280	7 fowl 7 teal	sternum carpometacarpus	left 1 1	0 0 0 0 0	1 FALSE!	FALSE 0	D FALSE D 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 TRUE 40	0 0 0 0.9 9.5 0	0 (	0	0 0	0	0 0	0 0	0	0 0
1197 1198	Medieval Pit Medieval Pit	280 280	7: fowl 7: Bird	ufna phalanx 1	left 0 1	1 1 1 1 0 0 0 0 0 0	0 FALSE 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE	0 0 0 0 D 0	0 0	0	0 0	0	0 0	0 0	0	0 0
1199 1200	Medieval Pit	280 280	7 passerine 7 Bird	radius radius	1 1	1 1 1 1 1	1 FALSE 1 0 FALSE 1	f FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 (	0	0 0	0	0 0	0 0	0	0 0
1201 1190	Medieval Pit Medieval Pit	280 280	7 Bird 7 Bird	petvis longbone	0.0	0 0 0 0 0	0 FALSE 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0 FALSE	0 0 0	<u> </u>	0	0 0	0,	<u> </u>	0 0	<u> </u>	0 0
1176 1170	Medieval Pit	280 280	0 Bird	carpal	0.0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0, (	0	0 0	0	0 0	0 0	0	0 0
1172	Medieval Pit Medieval Pit	280	7 rabbit 0 Bird	metatarsal III neck cartilage	0.0	0 0 0 0 0	0 FALSE	f FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	3.4 0 4.2 0 0 0 0	0 0	0	0 0	0	0 0	0 0	0	0 0
1173 1171	Medieval Pit Medieval Pit	280 280	0 Bird rabbit	ilongbone metatarsal II	right 1 1	0 0 0 0 0	1 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0	0 (	0	0 0	0	0 0	0 0	0	0 0
1175 1177	Medieval Pit Medieval Pit	280 280	0 Bird 0 Bird	rib sternum	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 ( 0 (	0	0 0	0.	0 0	0 0	0	0 0
1179	Medieval Pit	280	0 passerine	carpometacarpus		1 1 1 1 1		f FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 1	1.5	0	0	0 0	0		0 1	0	0 0
1178 1174	Medieval Pit Medieval Pit	280 280	0 Bird 0 Bird	phalanx 1 phalanx 1	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 0 FALSE	FALSE FALSE	0 FALSE 0 FALSE	0 0 0	, j	Ž	0 0	0	0 0	0 0	<u>ŏ</u>	0 0
1398 1400	Saxon Pit	290 290	8 Medium mammal 8 Medium mammal	rib	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	Ŏ,	<u> </u>	0 0		0 0	<u> </u>	<u>0</u>	0 0
1407 1413	Saxon Pit	290 290 290	8 indet	longbone indet	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 1 FALSE	FALSE FALSE	1 FALSE	0 0 0	0 (	<u> </u>	0 0	0,	0 0	0 0	0	0 0
1412	Saxon Pit	290	8 fowl	pelvis sternum	1010	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	U 0 0	0 0	0	υ 0 0 0	0,	u 0 0 0	0 0	0.	0 0
1411 1410	Saxon Pit Saxon Pit	290 290	8 Sheep/goat 8 Sheep/goat	tooth tarsal	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 1 FALSE	0, 0, 0	0 (	0	0 0	0	0 0 0 0	0 0	0	0 0 0 0
1409 1406	Saxon Pit Saxon Pit	290 290	8 Medium mammal 8 indet	longbone indet	0 0	0 0 0 0 0	0 FALSE 0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 2 FALSE	0 0 0	0 (	0	0 0	0	0 0 0 0	0 0	0	0 0
1408 1392	Saxon Pit Saxon Pit	290 320	8 Medium mammal 10 indet	vertebra indet	0 0	0 0 0 0 0	0 FALSE	FALSE 1	0 FALSE	FALSE FALSE	1: FALSE 1: FALSE	0 0 0	0 0	0	0 0	0	0 0	0 0	0,	0 0
1405 1404	Saxon Pit	290 290	8 Bird 8 Sheep/goat	longbone tibia	0.0	0 0 0 0 0	O FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 2 FALSE	0 0 0	0 0	Š	<u> </u>	Ŏ,	<u>0</u> 0	0 0	0	ŏ ŏ
1403	Saxon Pit	290	8 Cattle 8 Sheep/goat	tooth tooth	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0 0	<u>0</u>	0 0	0	0 0	9 9	0	0, 0
1401	Saxon Pit	290	8 Medium mammal	vertebra	0.0	0 0 0 0 0	D FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 0	0	0 0	0	0 0	0 0	0 0	0 0
1399 1397	Saxon Pit Saxon Pit	290 290	8 Large mammal 8 Large mammal	longbone rib	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 2 FALSE	0 0 0	0 0	0	0 0	<u>0</u>	0 0	0 0	0	0 0
1396 1395	Saxon Pit	290 290	8 indet 8 Cattle	exdet atlas		0 0 0 0 0		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	2 FALSE 2 FALSE	0 0 0	0 0	0	0 0 0 0	0	0 0	0 0	0.	0 -0
1393 1391	Saxon Pit	320 320	10 Sheep/goat 10 Pig	metapodial radius	0 0 right 1 1	0 1 0 0 0	0 FALSE 0 FALSE uf	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 2 FALSE	0 0 0	0 (	0	0 0	0.	0 0	0 0	0	0 0
1390 1389	Saxon Pit Saxon Pit	320 320	10 indet 10 Sheep/goat	indet patella	0.0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 2 FALSE	0 0 0	0 0	0	0 0	<u> </u>	0 0	0 0	0	0 0
1388	Saxon Pit Saxon Pit	320 320	10 indet 10 Large mammal	indet	0.0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0 0	. 0	0 0	9	0 0	9 0	0	0. 0
1394	Saxon Pit	320 280	10 small mammal	vertebra longbone	0 0	0 0 0 0 0	0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 2 FALSE	0 0 0	0	0	0 0	0	0 0	0 0	. 0	0 0
662 626	Medieval Pit Medieval Pit	280	0 Bird 0 duck ·	carpometacarpus femur	right 1 1	1 1 1 1 1	1 FALSE f	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 1.8 11.9 12.2	0 ( 5.1 (	0	0 0	0,	0 0	0 0	0. 0	0 0
652	Medieval Pit	280	0 fowl	tarsometatarsus	right 1 1	1 1 1 1 1	1 FALSE 1	f FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 87	7.5 0 0	0 (	0	0 0	0	0 0	0 0	0	0 0
653 654	Medieval Pit Medieval Pit	280 280	0 fowl 0 fowl	tarsometatarsus tarsometatarsus		1 1 1 1 1		f TRUE 0 f FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 81	1.8 0 0 77: 0 0	0 0	<u>0</u>	0 0	<u>0</u>	0 0	0 0	o	0 0
655	Medieval Pit	280	0 fowl	tarsometatarsus		1 1 1 1 1		f TRUE 0	0 FALSE	FALSE FALSE		3.7. 0. 0			ă					
656 657	Medieval Pit Medieval Pit	280 280	0 fowl	tarsometatarsus tarsometatarsus	left 1 1		1 FALSE f	f TRUE 0	0 FALSE	FALSE FALSE		3.6 0 0	0 0	0	0 0	<u> </u>	0 0	<u> </u>	0	0 0
658 659	Medieval Pit	280 280	O fowt	ušna	right 1 1	1 1 1 1 1	1 FALSE (	f FALSE 0	0 FALSE	FALSE FALSE	0 TRUE	0 0 0	• 0	0	0 0	0	0 0	0 0	0	0 0
650	Medieval Pit	280	0 snipe 0 fowl	uina tarsometatarsus	(left : 0 1	1 1 1 1 1	1 FALSE f	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 1 FALSE	0 0 0	0 0	0	0 0	· 0	0 0	0 0	0	0 0
661 649	Medieval Pit Medieval Pit	280 280	0 snipe 0 fowl	ulna tarsometatarsus	left 1 1	1 1 1 1 1	1 FALSE f	f FALSE 0 f FALSE 0	0 FALSE	FALSE FALSE		9.2 5 0 1.3 0 0	2.3 C	0	4 0 0 0	0	0 0 0 0	0 0	0	0 0 0 0
663 664	Medieval Pit Medieval Pit	280 280	0 Bird 0 Bird	carpometacarpus carpometacarpus	0 0	1 1 1 1 1	FALSE	f FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 TRUE 31	1.6 0 0 0 0 0	0 0	0	0 0	0.	0 0 0 0	0 0		0 0 0
665 666	Medieval Pit Medieval Pit	280 280	0 Bird 0 Woodcock	carpometacarpus carpometacarpus	right 1 1	1 1 1 1 1	1 FALSE f	f FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 38	9.4 0 0 9.4 0 0	0 (	0	0 0	0.	0 0 0 0	0 0	0	0 0 0 0
667 673	Medieval Pit Medieval Pit	280 316	0 Bird 0 Large mammal	ulna rib	0.0	0 0 1 1 1	FALSE	uf FALSE 0 FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE	0 0 0	0 0	0	0 0	0,	0 0	0 0	0	0 0
674 675	Medieval Pit Medieval Pit	316 316	0 Sheep/goat 0 fowl	tibia femur	right 00	0 0 1 1 1	1 FALSE	I FALSE 0 I FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 0 FALSE	0 0 24.8	o d	, o	0 0	0	0 0	0 0	0	0 0
677 660	Medieval Pit	314 280	0 Medium mammal 0 snipe	inp upa	! 0 0	0 0 0 0 0	) FALSE	FALSE 0	0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 TRUE	0 0 0	0 (	Ŏ	0 0	<u> </u>	0 0	0 0	<u> </u>	0 0
638 680	Medieval Pit	280 314	0 fowl 0 Medium mammai	tarsometatarsus	left 0 0	1 1 1 1 1	1 FALSE	f FALSE 0	. 0 FALSE	FALSE FALSE	1 FALSE	0 5 0	0 (	0	0 0	0	0 0	0 0	0	0 0
628	Medieval Pit	280	0 fowl	rib coracoid	right 1 1	0 0 0 0 0 0	1 FALSE f	FALSE 1	0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 TRUE 50	0 0 0 88 0 0	0 (	0	0 D	0	0 0 0	0 0	0	0 0
629 630	Medieval Pit Medieval Pit	280 280	0 fowl 0 goose	coracoid tibiotarsus	right 00	1 1 1 1 1 1	) FALSE	f FALSE 0  of FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 TRUE 2 FALSE	53 0 0 0 0 0	0 C	0	0 0	0,	0 0 0 0	0 0	0	0 0 0 0
631 632	Medieval Pit Medieval Pit	280 280	0 Bird 0 fowl	tibiotarsus tibiotarsus	left 0 0 left 1 1	1 1 1 1 0	D FALSE D FALSE f	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	0 FALSE 0 TRUE	0 0 0	O	0 22	0 0	0.	O O	0 0	0	0 D
633 634	Medieval Pit Medieval Pit	280 280	0 Bird 0 fowl	tibiotarsus tibiotarsus	right 1 1	1 0 0 0 0 0	FALSE f	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0	0 0	0	0 0	0.	0 0	0 0	0	O 0
635 651	Medieval Pit Medieval Pit	280 280	0 goose 0 fowl	tarsometatarsus tarsometatarsus	0 0	0 0 1 1 0 1	) FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 1 TRUE	0 0 0		<u>_</u>	0 0	<u> </u>	0 0	0 0	0	0 0
637 639	Medieval Pit Medieval Pit	280 280	0 fowl	tarsometatarsus	left 0 0	0 0 1 1 1	1 FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0	Ŏ,	0	0 0	0	0 0	0 0	<u> </u>	0 0
640	Medieval Pit	280	0 fowl	tarsometatarsus tarsometatarsus	right 00	0 1 1 1 0	FALSE	FALSE: 0	0 FALSE	FALSE FALSE	1 FALSE 1 FALSE	0 0 0	U (	0	0 0	0	0 0	0 0	<u> </u>	0 D
641 642	Medieval Pit Medieval Pit	280 280	0 fowl	tarsometatarsus tarsometatarsus	right 1 1 right 1 1	1 1 0 0 0 0 1 1 0 0 0 0 1 1 1 1 0	FALSE1	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 0	0	0 0	0	0 0	0 0	0.	0 0
643 644	Medieval Pit Medieval Pit	280 280	0 fowl	tarsometatarsus tarsometatarsus	right 1 1	1 1 1 1 1	1 FALSE f	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	0 FALSE 0 TRUE 67	0 0 0 7.9 0 0	0 0	0	0 0	0	0 0	0 0	0	0 0 0 0
645 646	Medieval Pit	280 280	0 fowl	tarsometatarsus tarsometatarsus	right 1 1 left 1 1	1 1 1 1 0 1	FALSE f	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0	D 0	0	0 0	<u>0</u>	0 0 0 0	0 0	0 0	0 0
647 648	Medieval Pit Medieval Pit	280 280	0 fowl	tarsometatarsus	left 1 1	1 1 1 1 1	1 FALSE f	FALSE 0	0 FALSE	FALSE FALSE		2.4 0 0	0 0	ğ	0 0	- Ö	0 0	0 0	Ŏ	0 0
636	Medieval Pit	280	0 fowl	tarsometatarsal	left 1 1	1 1 0 0 0 0	) FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0 (	0	0 0	<u>,</u>	0 0	0 0	0	0 0
678 976		314 deposit 269	0 indet 0 Cattle	indet skuli	right 0 0	0 0 0 0 0	) FALSE	FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 1 FALSE	0 0 0	0 0	0	0 0	0	U 0	0 0	0	0 0
625 496		280 deposit 285	0 fowl 0 Bird	femur longbone	0 0	1 1 1 1 1 1	) FALSE	f FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0 FALSE	0 0 0	0 0	0	0 0	0	0 · 0 0 0	0 0	0	0 0
627 486	Medieval Pit Medieval Pit	280 280	0 fowl 0 Sheep/goat	coracoid	left 1 1	1 1 1 1 1	FALSE f	FALSE 0	0 FALSE	FALSE FALSE		0 0 0 0 0 0 24.6	D 0	0	0 0	0	0 0	0 0	0	0 0
487	Medieval Pit	280	0 Sheep/goat	tibia		0 1 1 1 1		f FALSE 0	0 FALSE	FALSE FALSE	1 TRUE	0 0 26.8	o c	Ŏ.	0 0	Ŏ.	o o	0 0	Ö	0 0

•

				· ·		Larger than house sparrow, smaller than blackbird. About the same				····	~		· · · · · · · · · · · · · · · · · · ·			Y	7	<u> </u>		1	1	Ţ <b>''</b>	7	ĭ i	ii			
	FALSE					size as redwing in OA ref.collection.	1	0 10-2mm	TRUE	o'	0	0 (	0 0	0	o .	0	o <u>'</u> 0	0	0	0			<u> </u>	0	0	0,	0	o d
	FALSE				•	Larger than house sparrow, smaller than blackbird. About the same		0 10-2mm	TRUE											ا ا	1		į .			ا		١
ļ	FALSE			<del> </del>		size as redwing in OA ref.collection.  Larger than house sparrow, smaller than blackbird. About the same	-	U TU-ZIMM	_IKUE			<u> </u>			<u> </u>		1			1	<u>_</u>	<u>'</u>	,	1				
	FALSE.			<u> -</u>		size as redwing in OA ref.collection.		0 10-2mm	TRUE	<u>oʻ</u>	0	<u>oʻ</u> (	0 0	0	<u> </u>	0	o <u></u> 0	D D	0	0			) 0	<u>o</u>	<u> </u>	<u>o</u>	0	<u>o</u>
-	FALSE FALSE			<del> </del>		jackdaw size.		0 10-2mm i	TRUE TRUE		0	0 (	0. 0.	<u> </u>	<u>Q</u>	O;	0 0	- 0	0	0	0		)	0	0	- 0	<u>0</u>	0
	FALSE						11	0.10-4mm	TRUE	Ŏ	ő	0 (	, o	0	ő	ŏ	0 0	0	0		0			, o		- 8	Ö	Ŏ
	FALSE					Wing	1	0 10-4mm :	TRUE	0	0	0 (	0 0	0	0	0	0 0	. 0	. 0	0	0		) 0	0	0	0	0	0,
	FALSE		_	<u>  </u>		Larger than house sparrow, smaller than blackbird, About the same	4	0 10-4mm	TRUE		_0	9 (	0,	<u> </u>	<u> </u>		0 0	<u>, o</u> ,	•	- 0	0		0	- 0	0		0	<del></del>
	FALSE.		1		i .	size as redwing in OA ref.collection.	1	0 10-2mm	TRUE	o <sup>i</sup>	0	o (	0 0	o	oʻ	o <sup>l</sup>	o <sup>!</sup> o	o	0	0	0	e c	, o	اً و	0	o,	0	o <sup>²</sup>
	FALSE						5	1,10-4mm	TRUE	0	0	0 (	0 0	0	0	o	0 0	0	0	0	0		) G	. 0	0	0	0	<u> </u>
	FALSE FALSE			ļi		beak. Fowl size and shape.		0 10-2mm 0 10-4mm	TRUE TRUE		0	0 (	0	<u>0</u>			0 0	- 0	0	0				0	0	<u>,</u>		<u>0</u>
	FALSE					small bird		0 10-4mm	TRUE		0	ŏ		<u>.</u>			0 0	ŏ		ŏ			, 0	ď	ŏ	Ö	Ŏ	
	FALSE				juvenile		2	0 10-4mm	TRUE	0	0	0 (	0 0	0	0	0	0 0	0	0	0	0	C	) 0	0	0	0	0	0
-	FALSE FALSE			ļ		- AM-00	1]	0 10-4mm 1 10-4mm	TRUE TRUE	0	0	0 (	0	0	<u> </u>		0 0	0	0	0	0		0	0	0	<u> </u>		<u> </u>
	FALSE		·····	1		WIN.		0 10-4mm	TRUE		Ŏ	0 0	0 0	0.		0	0 0	ŏ	ŏ	ŏ	0	Č	) 0	ŏ	0	0	Ŏ	<u> </u>
	FALSE			1	į :		3	0 10-4mm	TRUE	0	0	0 (	0 0	0	0	0	0 0	0	0	0	0		) 0	0	0	0	0	0
	FALSE FALSE			ļ		fowl-size and shape		0 10-4mm 0 10-4mm	TRUE	0	0	0 0	0	<u> </u>	0	0.	0 0		0	0			0	0	0	0		0
ļi	FALSE			i		fowl-size.		0 10-4mm	TRUE TRUE	<del>-</del>	0	0 -	0	· · · · · · · · · · · · · · · · · · ·			0 0	0		ŏ	0		, 0			<u>-</u>	0	
	FALSE:						1	0 10-2mm	TRUE	0	0 1	0 (	) <u> </u>	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
-	FALSE			ļ				0 10-2mm 0 10-2mm	TRUE TRUE	0.	<u>0</u>	0 (	0	0	0	<u></u>	0 0	0	0	0	0	0	0	0		<u>0</u>	0	
	FALSE							0 10-2mm	TRUE	<del></del>	0	0	0	<u>0</u>	<del>-</del>	<del></del>	0 0	0	Ö	0		0	. 0	,	0	0	0	·
	FALSE						1	0 10-2mm	TRUE	0	0 (	0 (	0 0	0	0	0.	0 0	0	0	0	0	0	0	0	0	0	0	0
	FALSE		İ	<u> </u>			1	0 10-2mm	TRUE	0,	<u>o</u>	0 0	0	0	0		0 0	<u> </u>	0	0	0	0	0	0	0	<u> </u>	0	
ļ	FALSE			1		small bird Larger than house sparrow, smaller than blackbird. About the same	+	0 10-2mm	TRUE	<u> </u>		9 0	0	<u>U</u>	<u> </u>		0		0		0	0						
	FALSE				1	size as redwing in OA ref.collection.		0 10-2mm	TRUE	o d	0 (	o <u>'</u> c	o o	0	0	0	0, 0	oʻ	0	0	0	0	<u>`</u>	0	0	o <sup>i</sup>	0	oʻ
	FALSE			ţ		wing. Small bird.		0 10-2mm	TRUE	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	. 0	0	0	0	<u>Q</u>
1	FALSE FALSE			<del></del>	·	foot.		0 10-2mm 0 >10mm	TRUE TRUE	<u>`</u>	0	0 7	, o		<u> </u>	<u>o</u>	0 0	0	- O	<u>0</u>	- 0 n	0	, 0	, , ,	ρ. Ο	0	G.	<del></del>
	FALSE						1	1 >10mm	TRUE	ō	0	0 0	o o	Ŏ	Ō	0.	0 0	Ŏ	0	0	Ö			ō	Ŏ	0	ō	Ō
	FALSE			ļ		- Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Million - Mill	1	0 10-4mm	TRUE	0	0	0 0	0	0	<u>,</u>	0	0 0	<u> </u>	Ō	<u> </u>	0	0	0	ō	<u>,</u>	<u>,                                    </u>	Ŏ	<u> </u>
}	FALSE FALSE			1			2	0 10-4mm 0 10-4mm	TRUE TRUE	<u>v</u>	0 1	ğ	, 0 , n	O O	,	<u> </u>	0 0 0 0	n	0	0	0	0	. 0	0	0	· · · · · · · · · · · · · · · · · · ·	<u>U:</u>	<u> </u>
	FALSE						3	3 10-4mm	TRUE	0	0 1	0 0	) <u> </u>	Ŏ	Ō	0	0 0	0	0	0	Ö		, o		1		Ō	0
	FALSE			ļ		os maleolare.	1	0 10-4mm	TRUE	0	0 1	0 0	0	0	<u> </u>	0	0 0	<u>o</u>	0	0	0	0	0	ō	0	0	0	<u> </u>
	FALSE FALSE	<u> </u>				1		1 10 4mm 13 10 4mm	TRUE TRUE	<u> </u>	0	, ,	, <u>0</u>	· 0	0	0	0 n	0	O	0	0 n	0	0	,o	o	0	0	<u>U</u>
	FALSE					split longitudinally.	1	0 10-4mm	TRUE	ō	o i	0 0	·		ō	0	0 0	ő	Ö	0		Ö	Ö		- ŏ	ŏ	0	0
1	FALSE			1				0-10-4mm	TRUE	0	0 1	0 0	<u> </u>	0,	0	0	0 0	Ŏ	0	ō	Ō	0	ō	0	0,	0	0	0
	FALSE FALSE			<del>                                     </del>	<del></del>	\$ 4.5		0 >10mm 11 >10mm	TRUE TRUE	0	0	0 7	<del>}                                    </del>	0	0	0	v 0	0	0	0	. 0 n	- 0	. 0	0	0	0,	<u>0</u>	0,
	FALSE						1	3 >10mm	TRUE	0	0	0 0	) 0	0	Ó	0	0 0	Ŏ	0	Ö	1	Ö	0	Ŏ	- ő	Ŏ	ŏ	ō
	FALSE						1	4 >10mm	TRUE	0	0 .1	0, 1	. 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
	FALSE:			<del>                                     </del>		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		1 >10mm 2 >10mm	TRUE	<u>D</u>	0 1	0 0	0	0	0	0	0 0	0	0	,	0			0	0			0
i -	FALSE				i			3 >10mm	TRUE	Ö	Ď.	0 0	ò ŏ	Ŏ	0	0	0 0	0	ō	0,	0	ō	ŏ	ō	0	Ŏ,	0	ŏ
	FALSE					1		12 >10mm	TRUE	0	0 (	0 0	) 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
	FALSE FALSE			ļ	<del>-</del>		1 4	46 >10mm 0 10-4mm	TRUE	<u> </u>	0 (	0 0	2 0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>		0 0		· · · ·	0	0	0	0	<u> </u>	0		<u> </u>	0
-	FALSE						1	0.10-4mm	TRUE	ŏ	o i	0 0	0	ŏ	<del></del>	o o	0 0	0	0	0	0	ŏ	ŏ	0	- 0	0	0	Ö.
	FALSE.			ļ		1	4	3 10-4mm	TRUE	0	0 (	0 0	) 0	0	0	0	0 0	0	0	0	0	0	0	0	0	o	0	<u> </u>
	FALSE FALSE							5 >10mm   4 >10mm	TRUE	<del></del>	OE (	0 0	) 0	<u>v</u>	<u> </u>	0	0 0	0		0	0	0		· · · · · ·	0	· · · · · · · · · · · · · · · · · · ·	<u>U</u>	<u>v</u>
	FALSE						1	5 >10mm i	TRUE	o .	0 (	0 0	) 0	D,	o o	o .	0 0	o o	0	0	0	0	0	0	0	0	0	0
	FALSE			<u> </u>			1	0 10-4mm	TRUE	<u> </u>	0 (	0 0	0	0	0	0	0 0	0	0	0	0	0	. 0	0	0	0	0	<u> </u>
	FALSE FALSE		·	<del> </del>		Est. GL: 32mm. Anas sp. (not teal).	1	0	FALSE FALSE	<u>0</u>	n i	0 0	) 0		<u> </u>	0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>		<u>0</u>	0	n		- 0			0	, , , , , , , , , , , , , , , , , , ,
male	FALSE					Not pheasant.	1		FALSE	<u>,                                    </u>	0 0	o c	0	<u>, , , , , , , , , , , , , , , , , , , </u>	O O	0	0 0	0	ō	0	ō	0	Ō	0	0	Ö	0	O,
						Not pheasant. Minor smooth exostoses on lateral side of shaft,	]	1		i	_				Ţ			_[		j			_					
male male	FALSE FALSE			<del> </del> -		opposite spur, Not pheasant.	1		FALSE FALSE		0: (	0 0	0.	<u> </u>	0	0	0, 0	· · · · · · · · · · · · · · · · · · ·	0		0	0	. 0	0	0.	0		<u>D</u>
111111111111111111111111111111111111111			<del></del>	<del> </del>	i	spur removed. Some bone remodelling at attaching point. Not	╁	1	i	- <del>-</del>	<u> </u>	1	,	<u>-</u>			Ť											ĭ
male	FALSE			<u> </u>		pheasant.	1		FALSE	0	0 (	0 0	) 0	0	<u>oʻ</u>	0	0 0	0	0	0	0	0	0	0	<u>0</u> ;	0	0,	<u>o`</u>
male	FALSE FALSE		<del> </del>	<del> </del>		Not pheasant. Spur broken off.  Not pheasant. Spur not yet attached to shaft.	1		FALSE	<u> </u>	0	0 0	<u> </u>		0		0 0	0	0,	<u> </u>	- 0	0	. 0	0	<u>_</u>	<u>0</u> -	0	<u>0</u>
	FALSE					inor preasant, spur not yet autorieu to statu	1		FALSE	o o	0 0	0 0	, o	0	Ö	0	0 0	Ö	9	Ö	0	0	- ō	Ö	0	ŏ	o o	Ö
	FALSE:						1	0 !	FALSE	<u> </u>	0 (	0 0	0	0	0	0.	0 0	0	0	Ö	0	0	0	0	0	0	0	0
male	FALSE FALSE			<del> </del>		Not pheasant.	1		FALSE FALSE	0	0 (	0 0	, 0	<u>0</u>	0	0	0 0		<u>0</u>	<u>0</u>	0	<u></u>		<u>^</u>	0	<u>P</u>	O	<u> </u>
	FALSE.					Not pheasant	1	2	FALSE	0 .	ō (	0 0	) 0	<u>, 0</u>	0	0	0 0	ŏ	ŏ		0	ŏ	Ö	ŏ	0	Ŏ	<u>ō</u>	0)
	FALSE			<b></b>			1	0	FALSE	0	0 (	0, 0	0,	0	0	0	0 0		0	0	0	0	0	Ō	0	<u> </u>	0	<u>o</u> ;
	FALSE FALSE			<del> </del>		snipe-size. CHECK SPECIES! Wader?	1:		FALSE FALSE	0	0 0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0	0	D 0	0	O	0		- 0	0	<u>0</u>	n 0	0	0	0
	FALSE				<u> </u>	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	11	0	FALSE	ō	o d	0 0	Č	0	ŏ	Ŏ,	0 0	, , , , , , , , , , , , , , , , , , ,	0		. 0	0	o o	ö	0	0	ŏ	Ö
	FALSE					teal size.	!		FALSE	, 0	0 (	0 0	0	0	0	0	0 0	0	<u>,</u>	ō,	0	0	0	o	0	<u>Q</u>	0	<u> </u>
	FALSE FALSE					ļ	1 2		FALSE FALSE	<u> </u>	0 /	0 0	, - 0	0	0	0	, ,	0	<u>0</u>	0 n		<u></u>	0	U,	<u>0</u>	<del>-</del>	<u>0</u>	0
	FALSE					not pheasant.	1	3	FALSE	0	0 (	0 0	. 0	Ŏ.	0	0	0 0	0	Ō	o o	Ō	0	0	o.	0	Ö	0	0
	FALSE FALSE						3		FALSE	0	0 (	0 0	<u> </u>	0	0	0	<u> </u>		0	0	<u> </u>	<u>0</u>	<u>o</u>	<u>0</u>	0	0	0	0
	FALSE			<del>  -   -</del>			1	1	FALSE FALSE	<del>-</del>	0 6	0 0	) 0	0	- <del>0</del>	0	0 0	0		<u>0</u>	0: 0	0	0	0	<u>v</u>	0	0	<u>0</u>
	FALSE	······································			i	chopped off mid-rib.	2	6	FALSE	0	0 (	0 0	0	Ō	0	0	0 0	ō	Ō	0	0	ō	0	0	O O	0	0	<u> </u>
Samuel and the same of the				1	i		1	1	FALSE FALSE	0	0 (	0 0	0	0	0	0	0 0	0	0		0		0	0	0	0	0	0
	FALSE			<del></del>	4		!! 1!		FALSE	<del>-</del>	÷	0 0	,		0	0	) 0	, , , , , , , , , , , , , , , , , , ,	0	0	0		0	0	0	0	0	0
						[ · · · · · · · · · · · · · · · · · · ·							, i		Ö	0	o o			· <del></del>	~~~~			·		~~~~~~ <del>_</del>		0
	FALSE FALSE FALSE FALSE					fowl-size and shape.	1		FALSE	0	0 (	U U							· · · · · · · · · · · · · · · · · · ·	·	······································		<u>v</u>		0	0	<u></u> 0	
	FALSE FALSE FALSE FALSE FALSE		on the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac		1		1	3	FALSE	0	0 (	0 0		. 0	0	0	0 0	Š	0	<u>ŏ</u> ,	<u> </u>		0	<u>,</u>	0	, ,	0	0
	FALSE FALSE FALSE FALSE					fowf-shape and size.	1 1 1	0		0 0 0	0 (	4	0 0	. 0	0 0	0	0 0 0 0	0	0	0,	0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowl-shape and size. horisontal outmarks posteriorly on condyles (diarticulation)	1 1 1 1 1 1	3 0 2	FALSE FALSE FALSE FALSE	0 0 0 0	0 (	0 0	0 0 0 0	. 0 0 0	0 0 0	0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0
male	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size.	1 1 1 1 1 1 1	3 0 2 1 2	FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0	0 (	0 0 0 0 0 0 0 0	0 0	. 0 0 0 0	0 0 0 0	0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowl-shape and size. horisontal outmarks posteriorly on condyles (diarticulation)	1 1 1 1 1 1 1 1	3 0 2 1 1 2	FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (	0 0		0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowl-shape and size. horisontal outmarks posteriorly on condyles (diarticulation)  Not pheasant.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 0 2 2 1 1 1 2 2 0 0 1 1 1 1 1 1 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0	0 (	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0			0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size. horisontal cutmarks posteriorly on condyles (diarticulation).  Not pheasant.  Not pheasant.		3 0 2 1 1 2 2 1 1 2 2 0 1 1 1 1 1 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	0 0 0 0 0 0			0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size. horisontal cutmarks posteriorly on condyles (diarticulation)  Not pheasant.  Not pheasant. Not pheasant.		3 0 2 2 1 1 2 2 0 1 1 2 2 0 1 1 2 2 2 2 2	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	~~~~~~~~~~	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0			0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size. horisontal cutmarks posteriorly on condyles (diarticutation)  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.		3 0 2 2 1 1 2 2 0 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0			0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size. horisontal outmarks posteriorly on condyles (diarticulation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.		3 0 2 2 1 1 2 0 0 1 2 2 0 1 2 2 1 2 2 2 2	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowl-shape and size. horisontal outmarks posteriorly on condyles (diarticutation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.		3 0 2 2 1 1 1 2 2 0 0 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowl-shape and size. horisontal cutmarks posteriorly on condyles (diarticulation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.		3 0 2 2 11 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size. horisontal cutmarks posteriorly on condyles (diarticulation)  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.		3 0 2 2 1 1 2 2 1 1 2 2 2 1 1 2 2 3 3 1 1 2 2 1 1 1 2 2 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					fowf-shape and size. horisontal cutmarks posteriorly on condyles (diarticulation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.	11	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE				juvenile	fowl-shape and size. horisontal cutmarks posteriorly on condyles (diarticulation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.		3   0   0   2   1   1   1   1   1   1   1   1   1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
male	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE				juvenile	fowl-shape and size. horisontal cutmarks posteriorly on condyles (diarticutation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.	1	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
male	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE				juvenile	fowf-shape and size. horisontal cutmarks posteriorly on condyles (diarticutation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.	1 2 1 1 1	3	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
male	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE				juvenile	fowl-shape and size. horisontal cutmarks posteriorly on condyles (diarticutation).  Not pheasant.  Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant. Not pheasant.	1 2 1 1 1 1 1 1	3   0   0   2   1   1   1   1   1   1   1   1   1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

480	Maderal De		O Phase least	16	:1.0	0.010.414.410.0	FAIRE		- FNCE	FN 05: 541 05:											
489	Medieval Pit Medieval Pit	280	0 Sheep/goat 0 Sheep/goat	femur femur	right (	0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	) 0	0 0	0.	0	0 0	0	0 0	0
490	Medieval Pit	280 280	0 Sheep/goat	femur		0 0 1 1 1 1 0 0		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	0	0 0	0	0	0 0	0	0 0	. 0
491 492	Medieval Pit	280	0 Sheep/goat 0 Sheep/goat	femur		0 0 0 0 0 1 1 1 1 0 1 1 1 0 0 0		FALSE 1	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0	0	0	0 0	0	<u>Q</u>	0 0	0	0 0	<u>0</u>
493		or deposit 283	0 Bird	sternum	j (	0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0	0	0 0	ő	Ŏ	0 0	0	0 0	Ö
484 495	Medieval Pit Medieval Fio	280 or deposit 285	0 Sheep/goat 0 Medium mammal	tibia	left (	$\begin{smallmatrix}0&0&0&0&1&1&1&1&1\\0&0&0&0&0&0&0&0&0\end{smallmatrix}$	FALSE 1	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 TRUE 2 FALSE	0 0 26.1	<u> </u>	0	0 0	<u> </u>	0	0 0	0	0 0	0
483	Medieval Pit	280	0 Sheep/goat	tibia	right (	0 0 1 1 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	0	0 0	0	0	0 0	0	0 0	0
497 498		or deposit 285 or deposit 285	0 fowl	coracoid		0 1 1 1 1 1 1 0		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	0	0 0	0	0	0 0	00	0 0	0
499		or deposit 285 or deposit 282	0 rabbit 0 Medium mammal	humerus		$egin{array}{cccccccccccccccccccccccccccccccccccc$		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 0 FALSE	0 0 8.8	0	) 0	0 0	0	0	0 0	0	0 0	0
500	Medieval Flo	or deposit 282	0 Medium mammal	rib		0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	0	0 0	0,	0	0 0	0	0 0	0
501 502		or deposit 282 or deposit 282	0 indet 0 Large mammal	indet rih		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 1 FALSE	0 0	<u> </u>	0	0 0	0	<u>o</u>	0 0	0	0 0	
503		or deposit 282	0 Medium mammal	vertebra		0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	ŏ	0	0 0	- 0	ŏ	0 0	ŏ	0 0	0
i 504		or deposit 282 or deposit 282	0 fowl 0 Cattle	sternum		0 0 0 0 0 0 0 0		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 2 FALSE	0 0 0	0	0	0 0	0	0	0 0	0	0 0	0
506		or deposit 282	0 fowl	tibiotarsus		0 0 0 0 0 0 0 0 0 1 1 0 1 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0	) 0 .	0 0	D	<u>0</u>	0 0	0	0 0	0
494		or deposit 285	0 Medium mammal	inp		0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	0	0 0	0	0	0 0	0	0 0	0
472 461	Medieval Pit Medieval Pit	280	0 Sheep/goat 0 indet	radius Indet		0 0 0 0 1 1 1 1 1		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 3 FALSE	0 0 0		0	0 0	0	<u>0</u>	0 0	0	0 0	<u>Q</u>
462	Medieval Pa	280	0 Cattle	pelvis	right (	0 0 1 1 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	0	0. 0	Ŏ,	Ŏ.	0 0	Ŏ	0 0	0
463 464	Medieval Pit	280 280	0 Cattle 0 Sheep/goat	pelvis		0 0 0 0 1 0 0 0 0 1 1 1 1 0 0 0		FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 1 FALSE	0 0	0	0	0 0	0	0	0 0	0,	0 0	0
465	Medieval Pit	280	0 Sheep/goat	attas axis		0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	) 0	0 0	, ,	0	0 0	0	0 0	0
466 467	Medieval Pit	280	0 Sheep/goat	metapodial		0 0 0 0 0 0 1 1	FALSE uf	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0	0	0 0	0	0	0 0	0	0 0	0
468	Medieval Pit	280 280	0 Sheep/goat 0 Sheep/goat	humerus una		1 0 1 0 0 0 0 0 0 1 1 1 0 0 0 0		FALSE 0	0 FALSE 0 FALSE dog	FALSE FALSE FALSE FALSE	1 FALSE 1 FALSE	0 0 0	0	) 0	0 0		0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	
469	Medieval Pit	280	0 Sheep/goat	radus	right (	0 0 0 0 1 1 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	0 0	0 0	0	0	0 0	O <sup>c</sup>	0 0	0
485 471	Medieval Pit Medieval Pit	280 280	0 Sheep/goat 0 Sheep/goat	tibia uma .		0 0 0 0 1 1 1 1 1		FALSE 0	0 FALSE 0 FALSE dog	FALSE FALSE FALSE TRUE	1 TRUE 1 FALSE	0 0 26.5	0	0	0 0	0	0	0 0	0	0 0	<u> </u>
525		or deposit 288	0 Medium mammal	in .		0 0 0 0 0 0 0 0		FALSE 1	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	0	ŏ ő		0	ŏ ö	0	0 0	0
473 474	Medieval Pit	280 280	0 Sheep/goat	scapula	right 1	1 1 1 1 1 0 0 0	FALSE f	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	0	0 0	0	0	0 0	0	0 0	0
474 475	Medieval Pit	· 280	0 Sheep/goat 0 Sheep/goat	scapula scapula		0 1 1 1 1 1 1 0 0 1 1 1 1 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE	2 FALSE 1 FALSE	0 0 0	0	) 0	0 0	0	0	0 0	0	0 0	0
476	Medieval Pit	280	0 Sheep/goat	pelvis	left (	0 0 1 1 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	Ò	ō ŏ	Ŏ	0	0 0	Ŏ	ō ŏ	ō
477 478	Medieval Pit	280 280	0 Sheep/goat 0 Sheep/goat	pelvis pelvis	left (	0 0 0 0 1 0 0 0		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 1 FALSE	0 0 0	0	0 0	0. 0	0.	0:	0 0	0	<u></u>	0
479	Medieval Pit	280	0 Sheep/goat	pelvis	left (	0 1 1 1 1 0 1 1	FALSE!f	FALSE 0	0 FALSE	FALSE FALSE	1: FALSE	0 0 0	0	0	ŏ o	0	o o	0 0	Ö	0 0	0
480 481	Medieval Pit	280 280	0: Sheep/goat	calcaneus				FALSE 0	0 FALSE	FALSE FALSE		6.7; 0 0 4.6 0 0	0	0	0 0	0	<u> </u>	0 0	. 0	0 0	0
- 401	Medieval Pit	280	0 Sheep/goat	calcaneus	right 1	1 1 1 1 1 1 1 1	FALSE (	FALSE 0	0 FALSE dog	FALSE_FALSE	2 TRUE 5	0 0	<u>U</u>	<del>,                                    </del>	0	0	<u>U</u>	0		<u> </u>	U
482	Medieval Pit	280	0 Sheep	metacarpal	right 1	1 1 1 1 1 1 1 1		TRUE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0	0	0	o o	0	0	0 0	, o	0 0	0
470 614	Medieval Pit	280 280	0 Sheep/goat 0 fowl	radius stemum	left 1	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	FALSE f	FALSE 0	0 FALSE	FALSE TRUE FALSE FALSE	1 FALSE 0 FALSE	0 0 0	0	) 0	0 0	0	0	0 0	0	0 0	0
	- III	200							1			<u> </u>		1			<u> </u>	1 -			
550 551		or deposit 284 or deposit 284	0 dog? 0 Medium mammal	inb		0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE TRUE FALSE , FALSE	1 FALSE	0 0 0	0	0	0 0	0	<u> </u>	0, 0	<u> </u>	0 0	0
552		or deposit 284	Dog mammai	rīb pelvis		0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE , FALSE	1 FALSE 1 FALSE	0 0 0	0	) 0	0 0	0,	0	0 0	0	0 0	0
553	Medievai Flo	or deposit 284	0 Dog	scapula	left 1	1 1 1 1 0 0 0 0	FALSE!	FALSE 0	0 FALSE	FALSE TRUE	1 TRUE	0 0 0	0	0	0 0	0	O.	0 0	0	0 0	0 GLP:26.1
554 555	·	or deposit 284 or deposit 284	0 Dog 0 Dog	scapula radius		1 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0	FALSE f	FALSE 0	0 FALSE	FALSE TRUE FALSE TRUE	1 TRUE	0 0 0	0	0	0 0	<u> </u>	<u> </u>	0 0	0	0 0	0 GLP:26.3
556		or deposit 284	0 Dog	uina	right 1	1 1 1 1 1 1 1 0	FALSE f	FALSE 0	0 FALSE	FALSE TRUE	1 FALSE	0 0 0	<del>-</del> 0	, <u> </u>	0 0	0	<u>0</u>	0 0	0	0. 0	<u>-</u>
557 587		or deposit 284	0 Dog	humerus	right 1	1 1 1 1 1 1 1 1		FALSE 0	0 FALSE	FALSE TRUE	1 TRUE	160 0 29.7	10.9	0	0 0	0	0	0 0	0	0 0	0 Dp:36.0
507		or deposit 284 or deposit 282	0 goose 0 small mammal	femur radius?		0 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE	0 0 0	0	) <u>0</u>	0 0	0.		0 0	0.	0 0	0
613	Medieval Pit	280	0 Bird	pelvis	1 10	0 0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0	0	0 0	o o	0,	0 0	0	0 0	o o
547 615	Medieval Flo Medieval Pit	or deposit 284 280	0 Medium mammal 0 swan	vertebra carpometacarpus		0 0 0 0 0 0 0 0 0		FALSE 1	0 FALSE	FALSE FALSE FALSE FALSE	1; FALSE 0 TRUE 13	0 0 0	0.	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0.	<u> </u>	0 0	- 0	<u> </u>	<u> </u>
616	Medieval Pit	280	0 goose	coracoid	right 1	1 1 1 1 1 1 1 1	FALSE f f	FALSE 0	0 FALSE	FALSE FALSE		64 0 0	0	5 6	0 0	0	0	0 0	0	0 0	0
617	Medieval Pit Medieval Pit	280 280	0 goose 0 swan	carpometacarpus		0 0 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE	0. 0 0	0	0	0 0	0	0	0 0	0	0 0	0
619	Medieval Pit	280	0 goose	phalanx 1 carpometacarpus		0 0 1 1 1 1 1 1		FALSE 0	0 FALSE	FALSE FALSE	1 TRUE	0 0 0	0		11! 0	0	0	0 0	0	0 0	0
620	Medieval Pit	280	0 goose	carpometacarpus		1 1 1 1 1 1 1 1		FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 8	6.7 20 0	0	0	10 0	0	0	0 0	0	0 0	0
621 622	Medieval Pit Medieval Pit	280 280	0 Swan 0 goose	radius radius		0 1 1 1 1 1 1 1 0 1 1 1 1 1 1 0 0		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	2 FALSE 1 FALSE	0 0 0	0	<u> </u>	_00	<u> </u>	<u>.</u>	0 0	0	<u> </u>	0
623	Medieval Pit	280	0 goose	ulna	right 1	1 1 1 1 0 0 0 0	FALSE (	FALSE 0	0 FALSE	FALSE FALSE	0 TRUE	0 15.8 0	0	20	0 0	0	o o	0 0	0	o o	o o
624 612	Medieval Pit Medieval Pit	280 280	0 goose 0 Bird	ulma skuli		0 0 1 1 1 1 1 0		FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0	0	0, 0	0	0	0 0	0	0 0	0
537		or deposit 288	0 rabbit	humerus		0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 1 TRUE	61 0 8.6	0.	) <u> </u>	0 0	0	<u></u> 0:	0 0	0	0 0	
681	Medieval Pit	314	0 Large mammal	longbone	(	0 0 0 0 0 0 0		' FALSE 0	0. FALSE	FALSE FALSE	0 FALSE	0 0 0	0	3 0	0 0	0	0.	0 0	0	0 0	0
526 527		or deposit 288 or deposit 288	0 Medium mammal 0 Medium mammal	longbone		0 0 0 0 0 0 0 0 0	FALSE FALSE	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 0 FALSE	0 0 0.	0	0 0	0 0	0 0	. 0	0 0	0	0 0	0
528	Medieval Flo	or deposit 288	0 Large mammal	vertebra	1 10	0 0 0 0 0 0 0 0	FALSE:	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	i o	0 0	o o	O.	0 0	Ö	0 0	Ö
529 530		or deposit 288 or deposit 288	0 Large mammal 0 indet	inib indet		0 0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	<u> </u>	<u> </u>	0 0	<u> </u>	<u></u>	0 0	0	0 0	9
531	Medieval Flo	or deposit 288	0 Dog	sacrum	1	1 1 1 1 1 1 1 1 1	FALSE	FALSE 0	0 FALSE	FALSE TRUE	1 FALSE	0 0 0	0	) 0	0 0	0.	0	0 0	0	0 0	Ö
532		or deposit 288 or deposit 288	0 Bird	radius		1 1 1 1 0 0 0 0 0 0 0 0 0 0 0	FALSE I	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	o o	0 0	0 0	0	0	0 0	0	0 0	Ŏ.
533 534		or deposit 288 or deposit 288	Medium mammal     Medium mammal	vertebra vertebra		0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 1 FALSE	0 0 0	0	) 0	<u> </u>	0	0	0 0	0-	0 0	0
549	Medieval Flo	or deposit 284	0 Medium mammal	nb		0 0 0 0 0 0 0	FALSE	FALSE 1	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	0 0	0 0	0	0	0 0	0,	0 0	ő
536 548		or deposit 288 or deposit 284	0 rabbit 0 dog?	pelvis vertebra		1 1 1 1 1 0 1 1 0 0 0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE FALSE TRUE	1 FALSE 1 FALSE	0 0 0	0	, 0,	0 0	0	0	0 0	0	0 0	0
538	Medieval Flo	or deposit 288	0 Cattle	metatarsal		0 1 0 1 0 0 0 0	. FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	ō	ó <u>ó</u>	0 0	0	0	0 0	0	0 0	ō
539 540		or deposit 288 or deposit 288	0 Dog	femur tibia	irioht 1	1	FAISE fixing	FALSE 0	0 FALSE 0 FALSE	FALSE TRUE FALSE FALSE		4.5 38.9 28.1	11.5	0 0	0 0	0	0	0 0	0	0 0	0
541	Medieval Flo	or deposit 284	0 Sheep/goat 0 Horse	tibia scapula	left 1	1 1 0 0 0 0 0 0	FALSE!	' FALSE 0	0 FALSE	FALSE FALSE	1: FALSE 2 FALSE	0 0 0	0	) 0	0 0	0	0	0 0	0:	0 0	0
542 543		or deposit 284 or deposit 284	0 indet	indet		0 0 0 0 0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	0, 0,	0 0	0	0	0 0	0	0 0	Ō.
543 544		or deposit 284 or deposit 284	0 Pig 0 Cattle	radius caicaneus		1 1 0 0 0 0 0 0 0 1 1 1 1 1 1 0 0		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 2 FALSE	0 0 0	0.	y 0.	0 0	0	0	0 0	0	0 0.	ο ο
545	Medieval Flo	or deposit 284	0: fowl	tarsometatarsus	right (	0 0 1 1 1 1 1 1	FALSE f	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	Ö	0 0	0 0	Ŏ	0	0 0	Ö	0 0	ō
546 524		or deposit 284' or deposit 288	0 Sheep/goat 0 Medium mammal	calcaneus inb		0 0 0 1 1 1 1 0		FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	2 FALSE 2 FALSE	0 0 0	0	0 0	0 0	0	0	0 0		0 0	0
535		or deposit 288	0 Medium mammal	ivertebra		0 0 0 0 0 0 0 0		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0	5 6	0 0	0	0	0 0	0	0 0	<u></u>
916	Medieval Flo	or deposit 274	0 Medium mammal	vertebra		0 0 0 0 0 0 0 0	FALSE	FALSE 1	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	0	0 0	0 0	0	0	0 0	0	0 0	<u> </u>
906 907		or deposit 274 or deposit 274	0 Large mammal 0 Large mammal	tibia nb		$egin{array}{cccccccccccccccccccccccccccccccccccc$	FALSE UT	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0 D	) ()	0 0	0	D:	0 0	, <u>0</u>	0 0	0
908	Medieval Flo	or deposit 274	0 Large mammal	lup .		0 0 0 0 0 0 0	FALSE	FALSE 1	0 FALSE	FALSE FALSE	1 FALSE	0 0 0	Ō	0 0	0 0	0	ō.	ó ó	Ò	o o	0
909	Medieval Flo- Medieval Flo-	or deposit 274 or deposit 274	0 Large mammal 0 Cattle	femur	- C	0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0	0	0. 0.	0 0	0	<u>o</u>	0 0	0	0 0	0
911	Medieval Flo	or deposit 274	0 Cattle	scaputa	left C	0 1 1 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	6	0 0	0 0	0	0 ,	0 0	0	<u> </u>	<u> </u>
912	Medieval Flo	or deposit 274	0 Sheep/goat	tibia		0 0 0 0 1 1 1 1		FALSE 0	0 FALSE	FALSE FALSE	0 TRUE	0 0 27.4	0	0 0	0 0	0	<u> </u>	0 0	Ŏ	0 0	Ö
913	Medieval Flo	or deposit 274	0 Sheep/goat	atias		0 0 0 0 0 0 0	FALSE	FALSE 1	0 FALSE	FALSE FALSE	0 FALSE	0 0	n		0 0		n.	0 0		4 1	
904	Medieval Flo	or deposit 274'.	0 Large mammal	vertebra		0 0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE	0 0 0	ŏ	0 0	0 0	0	0	0 0	0	0 0	0
915 903	Medieval Flo	or deposit 274	0 Pig	mandible	right (	0 0 0 0 1 1 1 1	FALSE	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	00	0 0	0	0	0 0	0	0 0	0
903		or deposit 274 or deposit 274	Carge mammal     Medium mammal	vertebra vertebra		$\begin{smallmatrix} 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 &$		FALSE 1	0 FALSE	FALSE FALSE	0 FALSE 0 FALSE	U 0 0	0	0 0	0 0	0	0	0 0	. 0	0 0	<u>0</u>
918	Medieval Flo	or deposit 274	0 rabbit	femur	left 1	1 1 1 1 1 1 1 1	FALSE f f	FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 7	78.2 0 0	ō	0 0	0 0	Ö	<u> </u>	0 0	0	0 0	Ö
919 920		or deposit 274 or deposit 274	0 rabbit •	tibia humerus		0 0 1 1 1 0 0 0	FALSE uf	FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 0 TRUE 6	0 0 0	<u>0</u>	0 0	0 0	0	0	0 0	0	0 0	0
921	Medieval Flo	or deposit 274	0 Medium mammal	no no		0 0 0 0 0 0 0	FALSE	FALSE 0	0 FALSE	FALSE FALSE	10 FALSE	0 0 0	0.	0 0	0 0	- 0	0	0 0	0	0 0	· o
922 923	Medieval Flo	or deposit 274	0 Large mammal	nb	1 (	0 0 0 0 0 0 0	FALSE	FALSE 1	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0	o, <u>o</u>	0 0	0	Ō	0 0	) 0	0 0	0
923 924		or deposit 274 or deposit 274	0 Medium mammal 0 Bird	nb		0 0 0 0 0 0 0 0		FALSE 1	0 FALSE 0 FALSE	FALSE FALSE	0 FALSE 0 FALSE	0 0 0	<u> </u>	0 0	0 0	0 0	0	0 0	) 0	0 0	0
						1 1 1 1 1 1 1 1	EALSE 6	FALSE 0	0 FALSE	FALSE FALSE		10.5 0 0	<u></u>	<u> </u>	<del></del>	·			·		•
925 926	Medieval Flo	or deposit 274 or deposit 274	0 fowl	carpometacarpus uma	right 1	1 1 1 1 1 1 0 0	TALUE!	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE			·				<u> </u>	0.	<u> </u>	0.

FALSE	·					**************************************							H-HNa unor			·			·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FALSE		- политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический политический пол	1	36 16		FALSE FALSE	0 0	0	<u>0</u>	<u> </u>	0	0 0	<u> </u>	0:	0 0	) 0	0	0	0	0	0	0 0	0	8
FALSE			1	15		FALSE	0 0	0	0	Ö	0	0 0	Ö	0	0 (	0	0	0	0	0	0	0 0	0	0
FALSE FALSE		part of anterior distal joint surface chopped off (disarticulation).		30 15	• · · · · · · · · · · · · · · · · · · ·	FALSE FALSE	0 0	0	0	0	0	0 0	0		<u> </u>	0	0	0	0	0	0	0 0	) 0	<u> </u>
FALSE				3		FALSE	0	5 6	0	<u>0</u>	- <u>V</u>	0 0	<u>v</u>	0	0 0	, ,	0	0		0	0	0 0	, ,	0
FALSE			1	20		FALSE	0 0	0	0	0	0	0 0	C	0	0 (	) 0	0	0	0	0	0	0 0	0	0
FALSE FALSE			}	2		FALSE FALSE	0 0	) 0	<u>0</u> ,	<u>-</u>	<u> </u>	0 0	0	<u> </u>	0 (	) 0	0	0	D 0	0	0	0 0	) 0	0
FALSE			i	0		FALSE	0 0	) 0	0	Ŏ.	0	o o	0	O.	0 (	0	0	Ö	0	0	0	0 0	0	Ö
FALSE			1	. 0		FALSE	0 0	0	. 0	0	0	0 0	0	0	0 (	0	. 0	0		0	. 0	0 0	0	0
FALSE FALSE		chopped off mid-rib.		2		FALSE FALSE	0 0	1 0	<u> </u>	<u>0</u>		0 0			0 (	. 0		0		0	- 0	0 0	5 0	<u>_</u>
FALSE			7,	27		FALSE	0, 0	0	0	0.	0	0 0	0	O .	0 (	0	0		. 0	0	0	0 0	) 0	. 0
FALSE FALSE				4		FALSE FALSE	9 9	0	0	0	0	0 0	<u> </u>	0	<u> </u>	. 0		0	0	0	0	0 0	) 0	0
FAISE	juvenile			0		FALSE	0 0	2 0	<u>v</u>	<u>`</u>		0 0			0 (	. 0			0		0	0 0	0	0
FALSE FALSE		temporal	1	6		FALSE	0 0	0	0	O O	0	0 0	o	0	0 (	0	0	0	0	0	0	0 0	) 0	0
FALSE FALSE		And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	1	2	ļ ļ	FALSE FALSE	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	<u>°</u>		0. 0.		_ <u>0</u>	<u>0</u>	0	<u>Q</u>	0	0	0	0	0 0	) 0	0
FALSE			1	7		FALSE	0 0	0	0	- ŏ	o ·	0 0	Ö	o'	0 0	Ö	0	Ö	0	Ö	ŏ	0 0	5 0	Ö
FALSE			1			FALSE	0 0	<u>, o</u>	O.	0	0	0 0	<u>o</u>	0	0 (	0	0	0	0	0	0	0 0	) 0	0
FALSE make FALSE	<u> </u>			15		FALSE FALSE	.0	) O	<u>0</u>			0	<u>0</u>		0 0	, 0	0	0	0	0	0	0 0	) 0	0
FALSE		MALE TO THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OT THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OT THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF T	2	13		FALSE	o c	) 0	Ō	oʻ.	0	0 0	Ŏ	0	0 (	0	Ō	0	0	0	Ō	0 0	) 0	0
FALSE FALSE				14	<b> </b>	FALSE	<u> </u>	<u> </u>	0	<u> </u>	<u> </u>	0	0		<u> </u>	<u>,                                     </u>	0	0	0	<u>,</u>	0	0 0	) 0:	0
FALSE				В	<u> </u>	FALSE FALSE	0 0	0	0		0	, ,	<del></del>	0	0	0	0	0	0	0	0	0 0	, 0	0
FALSE		MAIN TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	1	4		FALSE	0 0	0	0	0 4	0	0 0	Ŏ,	0	0 (	0	0	0	0	0	0	0 0	) 0	0
FALSE FALSE	ļ		1	5 16		FALSE FALSE	<u> </u>	, 0	<u>0</u>	0	0	0 0	<u>, o</u>		0 0	, <u>o</u>	0		<u>0</u>	0	0	0 0	· .	0,
FALSE	ļ	articulates with ref.no.470-471.	11	16 4		FALSE FALSE FALSE	0 0		0	<u> </u>	0	5 0	0	- <u>0</u>	š č	, ö	0	0	. 0	0	0	0 0	0	ŏ
FALSE		chopped off mid-rib.	2	В		FALSE	0 0	0	0	0,	0	9 0	oļ.		0 (	0	0	0	0	0	0	0 0	) 0	<u>ō</u>
FALSE FALSE			1:	17		FALSE FALSE	<u>.</u>	, 0,	0	<u> </u>	0	) 0	- 0	0	0 (	; <u> </u>	0	<u> </u>	0 ^	0	0	0 0	) 0	0
FALSE			1	11		FALSE	0 0	) 0	0.	Ŏ.	0	j ő	ò	0	<u> </u>	, o	0	Ŏ	0		0	0 0	) 0	Ŏ
FALSE female FALSE	ļ	A later and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	1	4		FALSE	0, 0	0		0	0	9 0	0,	0	<u>0</u>	0	0	0	. 0	, o	0	0 0	) 0	0,
female FALSE FALSE	<del> </del>		1	<u>1</u>		FALSE FALSE	<u>, , , , , , , , , , , , , , , , , , , </u>	, <u>0</u>	0	<u> </u>	0	) 0		0	<u>,                                    </u>	, 0		. 0	0	0	0	0 0	, 0	<del>-</del>
female FALSE			1	16		FALSE	0 0	) O	ō	0	0	o ő	o,	0	o c	0	0	0	0	0	0	0 0	) 0	O,
FALSE	į		1	6		FALSE	<u>0</u> 0	0	0	<u> </u>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>Ş</u>	0	<u> </u>		0	0	0	0	0	0 0	)	
FALSE	<del> </del>	nidge of exostoses distally/laterally (15.8mm) at the		7	<del>  </del> -	FALSE	<u> </u>	)		—— <del>"</del> —		1	<del>' </del> -	1	0 0	1	<u>, , , , , , , , , , , , , , , , , , , </u>	- 0	0			<u>-</u>	1	
FALSE	<u> </u>	metaphysis.(muscle strains??)	1	14	<u> </u>	FALSE	0 0	0	0	<u>o</u> ţ	0	<u>)</u>	<u>oʻ</u>	0	<u>oʻ</u> (	) 0	0	0	0	o	0	0 0	<u>,                                    </u>	<u>o</u> ,
FALSE FALSE		articulates with ref.no.470-471.	1i	8	<del>  -</del>	FALSE FALSE	0 0	) O		<u>0</u>	0:	0 0	<u>0</u>	0	0 0	0	0	0	0	- 0	0	υ. <u>0</u> n. n	, 0	<u>0</u>
		rounded cross-section. Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		<u> </u>	1		Ť			i				<u> </u>	1 -	,						<u> </u>	1 7	<u>_</u>
FALSE	<b></b>	550, 552-557	14	16		FALSE	0 0	0	0	0	0	0	<u>o</u>	0	0 0	<u>. o</u>	o o	0	0	<u>o</u>	0	0 0	<u> </u>	<u> </u>
FALSE FALSE		Articulates with ref.no.514, 531, 539, 548, 550, 552-557.	7		<b> </b>	FALSE FALSE	0 0	, 0	<u>0</u>	<u>0</u>	0	) <u>0</u>	0	0	0 0	, 0,	- 0	0	0	0	0	u. 0	, 0	0,
FALSE		Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		6		FALSE	<u> </u>	. 0	0	ŏ	0	0	Ŏ.	Ŏ,	ō ò	0	Ö		0	ő	0	0 0	j ő	Ŏ.
FALSE FALSE		Articulates with ref.no.514, 531, 539, 548, 550, 552-557.	1	11		FALSE	0 0	0	0	0	0.	<u> </u>	Q	<u></u>	Q	0	0	0	0	0	0	0 0		<u> </u>
FALSE:		Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.	1j	11	<del>  </del>	FALSE FALSE	0 0	, 0	0	0	0	, 0	0	0	0 0	2 0	o	0	O	0	0	0 0	) 0	0
FALSE :		Articulates with ref.no.514, 531, 539, 548, 550, 552-557.	1	25		FALSE FALSE	0 0	· 0	ō	ō	Ö	5 0	ō	Ō	0 0	Ŏ	0	0	0	0	0	0 0	) 0	o,
FALSE FALSE	twente		1	2	<u> </u>	FALSE	0 0	. 0	<u>0</u>		0	2 0	<u>0</u>	0	0 0	, o	0	0	0	<u>0</u>	0	0	0	<u> </u>
FALSE	neonatal	CHECK SPECIES (ask ZooArch) fowl-sized fragments.	1) 2	0	<del>  </del>	FALSE FALSE	0 0	; · · · · · · ·	0	0	Ŏ.	0	<del>-</del>	0.	0 0	. 0	0	0	0	0	0	0 0	) 0	ŏʻ.——
FALSE FALSE		split longitudinally.	2	4		FALSE	0 0	0	0	0	0	0	0	0,	0 0	0	0	0	0		0	0	0	<u>o</u>
FALSE FALSE		Mute swan according to Bacher 1967.	1	8		FALSE FALSE	0 0	2 0	. 0	0,	0	2 0	<u>0</u>	<u></u>	<u>,                                    </u>	<u> </u>	0		<u>0</u>	0	0	D: 0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>0</u>
FALSE	ļ <u>.</u>		1	2		FALSE	0 0	2 0	. 0	Ŏ.	0	. <u>0</u>	. 0	ŏ	0 0	, o	0		- 0	9	0	0 0	0	ŏ
FALSE:	<u> </u>		1	2		FALSE	0 .0	0 0	0	<u> </u>	0	0	<u> </u>		0 0	0	0	O.	0	0	0	0 0	0	<u> </u>
FALSE FALSE	1			2		FALSE FALSE	0 0	0	0	<u>0</u>	0	2 0	<u>0</u>		o ,	, <u>0</u>		<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	9	<u>, 0</u>	, 0	0
FALSE	juvenile			8		FALSE	ŏ č	. 0	0	ŏ	0	, 0	ŏ	Ŏ	0 0	Ö	0	ŏ	0	0	0		,	ŏ
FALSE'			1	3		FALSE	0 0	<u>,</u>	Ō	<u> </u>	_0	<u>,</u>	0	<u>,</u>	0 0	0	0	<u> </u>	<u> </u>	Ď	0	0 0	00	<u>o</u>
FALSE FALSE	<del></del>			3	<b> </b>	FALSE /	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>0</u>	0	0	·	0	0:	0 0	, 0	<u>0</u>	- 0	0		0	, <u>0</u>	0	- 0
FALSE	<del> </del>	fowl-size and shape.	3	3		FALSE	0 0	0	o o	ò	Č	) Ö	0,	0	0 0	Ö	Ō	Ö	0	Ŏ	0	o o	. 0	ō,
			41	0	E	FALSE	0 . 0	) 0	0	0	0	) 0	<u> </u>	0	0 0	0	0	ō		, Q	0	0	0	<u> </u>
FALSE	} 						0	· -				,		0	0 0		0	0	0	0	- 0	<u>,                                    </u>	0-	0
FALSE FALSE FALSE			1	19 3		FALSE FALSE	0 0	0	0	0 0	0	0	0			n n	D.	0	0		0		·	
FALSE FALSE FALSE FALSE FALSE FALSE			1 1	19 3 2		FALSE FALSE FALSE	0 0 0 0	0 0	0 0	0 0	0	0 0	<u> </u>	o	<u> </u>						k*************************	0 0	0	<u>0</u>
FALSE			1 1 1	19 3 2 4		FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0	0 0 0	0 0 0		0 0	) 0 ) 0 ) 0	0 0 0	0	0 C	0	0	Ō	0	0	0	0 0 0 0	0	0 0 0
FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE			1 1 1 2 2 1	3 2 4		FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0	0	0 0 0	0 0	0 0 0	0 0	0 0	0 0 0 0 0 0	0 0	0 0 0 0
FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE		Articulates with ref.no.514. 531, 539, 548, 550, 552-557.	1 1 2 2 1 1	3 2 4		FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0	0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	0	0 0 0	0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 0	0 0 0 0
FALSE		Articulates with ref.no.514, 531, 539, 548, 550, 552-557. fowl-size and shape.	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 4		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.0000000000000000000000000000000000000	0 0 0 0 0
FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE  FALSE		fowl-size and shape. split longitudinally.	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 4 17 7 6 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1umer	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		fowl-size and shape.		3 2 4 17 7 6 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C	0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		fowl-size and shape. split longitudinally.		3 2 4 17 7 6 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	4.0.	0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	7	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		3 2 4 17 7 5 0 3 - 5 3 1 14		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	7	fowl-size and shape.  split longitudinally, chopped off mid-rib.		3 2 4 17 7 6 0 3 - 6 3 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	7	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		3 2 4 4 7 7 6 0 0 3 3 4 1 14 17 2 5 7 7 7 7 7 7 7 8 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	7	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		3 2 4 17 7 6 6 0 0 3 3 1 1 14 17 27 27		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		3 2 4 4 7 7 6 0 0 3 3 4 1 14 17 2 5 7 7 7 7 7 7 7 8 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE		fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.		3 2 4 47 77 7 6 6 0 3 - 6 3 - 7 1 17 27 5 - 7 7 5 - 7 7 7 8 9 1 17 7 7 7 7 8 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.	2 1 1 5 1 1 1 1 3 3 1	3) 2 4 4 17 7 8 0 0 3 3 1 14 14 7 7 5 5 77 77 7 3 3 8 38 38 4 4		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE		fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisortial cultimarks anteriorly on tuber calcanel (disarticulation).		3 2 4 47 77 7 6 6 0 3 - 6 3 - 7 1 17 27 5 - 7 7 5 - 7 7 7 8 9 1 17 7 7 7 7 8 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE		fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.	2 1 1 5 1 1 1 1 3 3 1	3) 2 4 4 17 7 8 0 0 3 3 1 14 14 7 7 5 5 77 77 7 3 3 8 38 38 4 4		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally.	2 1 1 5 1 1 1 1 3 3 1	3 2 4 4 17, 7 6 6 3 3 3 3 1 14, 17, 17, 77, 77, 77, 77, 77, 77, 13, 8 8 2 2 2 4 4 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Inorisordal cutmarks anteriority on tuber calcanel (disarticulation)  split longitudinally, chopped off mid-rib.	2 1 1 5 1 1 1 1 3 3 1	3 4 4 17. 7. 7. 6 6 3 3 3 4 14. 14. 17. 27. 77. 77. 77. 77. 22. 22. 23. 24. 24. 24. 24. 24. 24. 24. 24. 24. 24		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally.	2 1 1 5 1 1 1 1 3 3 1	3 3 2 2 4 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Inorisordal cutmarks anteriority on tuber calcanel (disarticulation)  split longitudinally, chopped off mid-rib.	2 1 1 5 1 1 1 1 3 3 1	3 3 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	jıvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation)  split longitudinally and transversally. split longitudinally.  chopped off mid-rib (both ends)	2 1 1 5 1 1 1 1 3 3 1	3 3 2 2 4 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib, chopped off mid-rib, (both ends).	2 1 1 5 1 1 1 1 3 3 1	3 3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation)  split longitudinally and transversally. split longitudinally.  chopped off mid-rib (both ends)	2 1 1 5 1 1 1 1 3 3 1	3 3 2 2 4 4 4 4 1 1 2 2 4 6 4 6 6		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib, chopped off mid-rib (both ends).	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 1 1 2 2 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib, chopped off mid-rib (both ends).	2 1 1 5 1 1 1 1 3 3 1	3 3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. Caudalilet part chopped off.	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 1 1 2 2 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. Caudalilet part chopped off.	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 1 1 2 2 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. Caudalilet part chopped off.	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 1 1 2 2 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	jivenile	fowl-size and shape.  split long/tudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 538, 548, 550, 552-557.  horisorital cultimarks anteriorly on tuber calcanel (disarticulation).  split long/tudinally and transversally, split long/tudinally and transversally, split long/tudinally, chopped off mid-rib (both ends)  transverse cultimarks dorsally at cranial joint surface (head removal). Caudalifett part chopped off.  dorsal process chopped off (portioning).	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 1 1 2 2 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	jwenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal cutmarks anteriority on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. Caudalilet part chopped off.	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 1 1 2 2 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split longitudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisontal culmarks anteriorly on tuber calcanel (disarticulation).  split longitudinally and transversally, split longitudinally, chopped off mid-rib. (both ends).  than the cultivaries of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 4 11 22 22 22 22 22 23 3 3 3 4 2 4 2 2 2 2 2		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
FALSE	juvenile	fowl-size and shape.  split long/tudinally, chopped off mid-rib.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  Articulates with ref.no.514, 531, 539, 548, 550, 552-557.  horisortal culmarks anteriorly on tuber calcanel (disarticulation).  split long/tudinally and transversally.  split long/tudinally and transversally.  split long/tudinally.  chopped off mid-rib (both ends).  transverse culmarks dorsally at cranial joint surface (head removal).  Caudallieft part chopped off.  dorsal process chopped off (portioning).  diagonal culmarks mid-rib (filleting).  chopped off mid-rib.	2 1 1 5 1 1 1 1 3 3 1	3 3 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0

914 Medieval iFloor deposit 274 0 Pig	femur left 0 0 1 1 1 1 0 0 FALSE of of	FALSE 0 0 FALSE FALS	SE FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
892         Medieval         Floor deposit         268         0 fowl           679         Medieval         Pit         314         0 Large mammal		FALSE 0 0 FALSE FALS	SE FALSE 0 FALSE 0 SE FALSE 1 FALSE 0	0 0 0 0	0 0 0 0 0 0 0 0
882 Medieval Floor deposit 268 C Large mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALS	SE FALSE 1 FALSE 0	0 0 0 0	
883 Medieval Floor deposit 268 0 Large mammal 884 Medieval Floor deposit 268 0 Large mammal	nb		SE FALSE 1 FALSE 0 SE FALSE 3 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
885 Medieval Floor deposit 268 0 Medium mammal 886 Medieval Floor deposit 268 0 Sheep/goat	longbone	FALSE 0 0 FALSE FALS	SE FALSE 2 FALSE 0 SE FALSE 0 FALSE 0	0 0 0 0	0 0 0 0 0 0 0 0 0
887 Medieval Floor deposit 268 0 Medium mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALS	E FALSE 1 FALSE 0	0 0 0 0	
888 Medieval Floor deposit 268 0 Medium mammal 6 Medieval Floor deposit 253 0 Large mammal	longbone	FALSE 0 0 FALSE FALS	SE FALSE 1 FALSE 0 SE FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
905 Medieval Floor deposit 274 0 Medium mammal 929 Medieval Floor deposit 274 0 flowl	longbone	FALSE 0 0 FALSE FALS	E FALSE 0 FALSE 0 E FALSE 0 TRUE 58	0 0 0 0	0 0 0 0 0 0 0 0 0
893 Medieval Floor deposit 268 0 fowl	humerus right 1 1 1 1 1 0 0 FALSE f	FALSE 0 0 FALSE FALS	SE FALSE 0 FALSE 0	0 0 0 0	
894   Medieval Floor deposit 268 0 fowl	humerus	FALSE 0 0 FALSE FALSE FALSE 0 0 FALSE FALSE	SE FALSE 0 TRUE 71 SE FALSE 1 TRUE 72.7	0 0 0 0 0	0 0 0 0 0 0 0 0
896 Medieval Floor deposit 268 0 fowl	utna 0 0 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE FALS	SE FALSE 0 FALSE 0	0 0 0 0	0 0 0 0 0 0
898 Medieval Floor deposit 268 0 Bird	tibiotarsus 0 0 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE FALS	SE FALSE 3 FALSE 0	0 0 0 0	0 0 0 0 0 0 0 0
899   Medieval Floor deposit 268 0 Bird			E FALSE 0 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0
901 Medieval Floor deposit 268 0 duck	humerus right 1 1 1 1 0 0 0 FALSE f	FALSE 0 0 FALSE FALS	SE FALSE 0 TRUE 0	21.8 0 0 0 0	0 0 0 0 0
902   Medieval   Floor deposit   274   0 indet	indet		E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
965 Medieval Floor deposit 269 O Large mammal 927 Medieval Floor deposit 274 fowl	nb 0 0 0 0 0 0 0 0 0 FALSE ut		E FALSE 1 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0
964 Medieval Floor deposit 269 0 Large mammal	nib 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALS	E FALSE 1 FALSE 0	0 0 0 0	0 0 0 0 0 0 0
966 Medieval Floor deposit 269 0 indet 967 Medieval Floor deposit 269 0 Medium mammal	indet 0 0 0 0 0 0 0 0 FALSE   longbone 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
966 Medieval Floor deposit 269 0 Large mammal 969 Medieval Floor deposit 269 0 Sheep/goat	longbone	FALSE 0 0 FALSE FALS	E FALSE 1 FALSE 0	0 0 0 0	0 0 0 0 0 0 0 0
970 Medieval Floor deposit 269 0 Sheep/goat	humerus left 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE FALS	E FALSE 0 FALSE 0	0 0 0 0	0 0 0 0 0 0
971 Medieval Floor deposit 269 0 Pig 972 Medieval Floor deposit 269 0 Sheep/goat	humerus		E FALSE 2 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
973 Medieval Floor deposit 269 0 Medium mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0	0 0 0 0	0 0 0 0 0 0 0 0
975 Medieval Floor deposit 269 0 Medium mammal	rib 0 0 0 0 0 0 0 FALSE rib 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE	E FALSE 2 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0	
941 Medieval Floor deposit 274 0 fowl 930 Medieval Floor deposit 274 0 fowl	Ubiotarsus   left   1   1   1   1   1   FALSE		E FALSE 0 TRUE 137.4 E FALSE 0 TRUE 65.1	0 12.9 0 0 25 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
931 Medieval Floor deposit 274 O fowl	humerus left 1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE . FALSI	E FALSE 0 TRUE 66.3	0 0 0 0	0 0 0 0 0 0 0
932   Medieval   Floor deposit   274   0 fowl   933   Medieval   Floor deposit   274   0 fowl	humenus   right   0   1   1   1   1   0   FALSE of or oracoid   right   1   1   1   1   1   1   1   FALSE f   f	FALSE 0 0 FALSE FALSI	E FALSE 1 FALSE 0 E FALSE 0 TRUE 59.2	0 0 0 0	
934 Medieval Floor deposit 274 0 fowl 935 Medieval Floor deposit 274 0 fowl	coracoid   right   0 0 1 1 1 1 1 0 FALSE of   ut		E FALSE 0 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
936 Medieval Floor deposit 274 0 fowl	femur right 0 0 0 0 1 1 0 0 FALSE uf	FALSE 0 0 FALSE FALS	E FALSE 2 FALSE 0	0 0 0 0	0 0 0 0 0 0 0 0
938 Medieval Floor deposit 274 0 fowl	tarsometatarsus inght 0 0 0 0 0 1 1 1 1 FALSE f bibiotarsus inght 1 1 1 1 0 0 0 0 FALSE!	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0	
940 Medieval Floor deposit 274 goose 942 Medieval Floor deposit 274 0 fowl	tibiotarsus   left   0   0   1   1   1   0   0   FALSE uf   uf   pelvis   left   0   0   0   0   0   0   0   FALSE		E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0	
943: Medieval Floor deposit 274 0 Magpie	tarsometatarsus right 1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE FALSE	E FALSE 0 TRUE 49.3	6.9 5.1 2.8 0 0	0 0 0 0 0 0
928 Medieval Floor deposit 274 0 fowl 939 Medieval Floor deposit 274 0 fowl	radius   right   0   1   1   1   0   FALSE uf   uf		E FALSE 1 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
711   Medieval Pit 302 0 Medium mammal	nb		E FALSE 1 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	
713 Medieval Pit 302 0 Cattle	calcaneus left 0 0 0 1 1 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0	0 0 0 0 0 0 0
714 Medieval Pit 302 O Large mammal 715 Medieval Pit 302 O Medium mammal	rib		E FALSE 1 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
709 Medieval Pit 302 0 Cattle	sacrum	FALSE 1 0 FALSE FALSE	E FALSE 2 FALSE 0 E FALSE 0 TRUE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
697 Medieval Pit 302 0 Large mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 1: 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0	
682   Medieval   Pit   314   0 Large mammal     683   Medieval   Pit   314   0 Sheep/gost	vertebra	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
688 Medieval Pit 314 C Large mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE	E FALSE 2 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0
690 Medieval Pit 314 C Large mammel	scapula 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0 0	
691 Medieval Pit 314 0 Large mammal 692 Medieval Pit 314 0 Gost	nib		E FALSE 1 FALSE 0 E FALSE 2 TRUE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
693 Medieval Pit 314 O Sheep/goat	humerus right 0 0 0 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 1 TRUE 0	0 0 0 0 0 0 275 0 0 0	0 0 0 0 0 0
710 Medieval Pit 302 0 indet	indet 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0
696         Medieval         Pit         300         0 Cattle           698         Medieval         Pit         302         0 Large mammal	humenus   left   0   0   0   0   0   0   0   FALSE	FALSE 0 0 FALSE dog FALSE FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0 E FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
699 Medieval Pit 302 0 Medium mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0. E FALSE 1 FALSE 0.	0 0 0 0	0 0 0 0 0
700   Medieval Pit   302 0 Large mammal	longbone		E FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0
702 Medieval Pit 302 0 Cattle 703 Medieval Pit 302 0 Large mammal	femus		E FALSE 2 FALSE 0 E FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0
704 Medieval Pit 302 0 Cattle 705 Medieval Pit 302 0 Cattle	sacrum   left   0 0 0 0 0 0 0 FALSE		E FALSE 2 FALSE 0 E FALSE 2 FALSE 0	0 0 0 0	0 0 0 0 0 0 0
706 Medieval Pit 302 0 Sheep/goat	radius left 1 1 1 1 0 0 0 0 FALSE f	FALSE 0 0 FALSE FALSE	E TRUE 1 FALSE 0	0 0 0 0	
707 Medieval Pit 302 0 Sheep/goat	ubna left 1 1 1 1 0 0 0 0 FALSE(		E TRUE I FALSE 0	U 0 0 0 0 0	U U U U U U U U U U U U U U U U U U U
695   Medieval Pit 300 0 sheep   458   Medieval Pit 280 0 Cattle	skult	FALSE 1 0 FALSE FALSE FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0 0	
788 Medieval Floor deposit 250 2 Cattle	phalanx 1 0 0 1 1 1 1 1 FALSE uf	FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0	0 0 0 0 0 0
789 Medieval Floor deposit 250 2 Cattle 790 Medieval Floor deposit 250 0 Cattle	phalanx 1	FALSE 0 0 FALSE dog FALSE	E FALSE 2 FALSE 0 E FALSE 3 FALSE 0	O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0
791   Medieval   Floor deposit   250   0 Cattle     792   Medieval   Floor deposit   250   0 Cattle		FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0	
793 - Medieval Floor deposit 250 0 Cattle	radius left 0 0 0 0 1 1 0 0 FALSE uf	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0	0 0 0 0	
794 Medieval Floor deposit 250 2: Cattle 795 Medieval Floor deposit 250 0: Cattle		FALSE 0 0 FALSE dog FALSE	E FALSE 1 FALSE 0 E FALSE 2 FALSE 0	G D 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
796   Medieval   Floor deposit   250   0 Cattle     843   Medieval   Pit   280   0 deer		FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0	
797 Medieval Floor deposit 250 0 Cattle	skuli night 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0	
460: Medieval Pit 280 0 Medium mammal 84: Medieval Floor deposit 250 0 Large mammal	pelvis		E FALSE 1 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
170 Medieval Floor deposit 248 0 Cattle	pelvis right 1 1 1 1 0 0 0 0 FALSE uf	FALSE 0 0 FALSE FALSE	E FALSE 2 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0
155 Medieval Floor deposit 249 0 fowl	sternum	FALSE 0 0 FALSE FALSE	E FALSE 0 FALSE 0 E FALSE 11 FALSE 0	0 0 0 0 0 0	) 0 0 0 0 0 0 0 0 0 0
157   Medieval Floor deposit 249 0 fowl     158   Medieval Floor deposit 249 0 rabbit	coracoid   right   1   1   1   1   0   FALSE	FALSE 0 0 FALSE FALSE	E FALSE 0 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	
159 Medieval Floor deposit 249 0 fowl	uma left 0 0 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE FALSE	E FALSE 0 FALSE 0	0 0 0 0	
160 Medieval Floor deposit 249 0 Sheep/goat 161 Medieval Floor deposit 249 0 Medium mammal			E FALSE 2 FALSE 0 E FALSE 2 FALSE 0	U 0; 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
162 Medieval Floor deposit 249 0 small mammai 163 Medieval Floor deposit 249 0 fowl	longbone 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 0 FALSE 0 E FALSE 1 FALSE 0	0 0 0 0 0	
169 Medieval Floor deposit 248 0 Large mammal	vertebra 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE	E FALSE 1 FALSE 0	0 0 0 0	
152 Medieval Floor deposit 249 0 Medium mammal 171 Medieval Floor deposit 248 0 Medium mammal	mb 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	E FALSE 1 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
172 Medieval Floor deposit 248 C rabbit	scapula right 1 1 1 1 1 0 0 FALSE f	FALSE 0 0 FALSE FALSE	E FALSE 0 FALSE 0 E FALSE 0 FALSE 0	0 0 0 0 0	
AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	77b 0 0 0 0 0 0 0 FALSE				, , , , , , , , , , , , , , , , , , , ,
174 Medieval Floor deposit 248 0 Sheep/goat 175 Medieval Floor deposit 248 0 Medium mammal	femusr   night   0   1   1   0   0   0   0   FALSE   f		E FALSE 1 FALSE 0	O O O O O O	
176 Medieval Floor deposit 248 0 Medium mammal	nb 0 0 0 0 0 0 0 FALSE	FALSE 1 D FALSE FALSE	E FALSE 0 FALSE 0	0 0 0 0 0	0 0 0 0 0 0 0
177         Medieval         Floor deposit         248         0 fowl           178         Medieval         Floor deposit         248         0 fowl	bbiotarsus   left	TRUE	E FALSE 1 TRUE 130 E FALSE 0 FALSE 0	0 0 0 0 0 0	

1	FALSE FALSE		 	ļį.	uvenile	GL: 61.4mm	1-	1 3	FALS	E	0 0			0	0	0	0	. 0	0	0		<u> </u>	0	0	0	oj g		0 0	0	0	0
female	FALSE FALSE		 			medulary bone present.	ļ	2 22	FALS FALS	ΣE	0 0			0	0	0	0	0	0	0		, (	5	0	0	0 0		0	0		0
	FALSE FALSE		 			chopped off mid-rib (both ends).		1 30	FALS	E!	0 0			0	0	0	0	0	0	0			0	0	0 0	) (		0	. 0	<u>0</u>	- 0
	FALSE FALSE		 	 <b> </b>			ļ	1 5	FALS	E	0 0	) (		0	0	0	0	0	0	0			0 (	0	0 1	0 0		0	0	- 0	0
	FALSE FALSE		 	<u> </u>				7 7 8	FALS	E	0 0	) (		0	0	0	0	0	0	0		)	0 (	0	0 (	0 0		) 0	0	0	0
	FALSE FALSE		 	<b>!</b> !			<u> </u>	3 29	FALS	SE.	0 0	) (		Ŏ	0	0	0	0	0	0		) 0	0 0	0	0 0	0 0		) 0	0	- 0	0
	FALSE FALSE		 ****************	 <u> </u>				1 0	FALS	SE:	0 0			Ŏ	0	0	0	0	0	0		) (	0	0	0 (	) (		) 0	0	0	0
	FALSE FALSE			 			<b> </b>	1 2	FALS	SE.	0 0	) (		0	0	0	0	0	0	0		) (	0 (	0	0 (	) (	C	0	0	0	0.
	FALSE FALSE		 	 				1 0	FALS	ΣE.	0 0			0	Ō	0	0	0	0	0		) (	0 (	0	0 (	0 0	0	0 0	0	0	0
	FALSE FALSE		 			fowl-size and shape. fowl-size and shape.		1 0	FALS	SE.	0 0	) (		0	0	0	0	0	0	0		) 0	0 (	0	0 (	0 0	0	0	0	0	0
	FALSE FALSE		***************************************			Anas sp. (not teal).		1 0	FALS	SE:	0 0			0	0	0	0	0	0	0		) (	0 (	0	0 1	) (	0	) 0	0	0	0
	FALSE FALSE		 					4 35	FALS	SE.	0 0	) (		0	0	0	0	0	0			) (	) (	0	0 1	) 0	0	0 0	0	<u>0</u>	. 0
	FALSE FALSE		 	 1				1 4	FALS	Ε	0 0			0	0	0	0	0	0	0			) (	0	0 (	) 0		0	0	0	0
	FALSE FALSE		 			chopped off mid-rib.	ļ	2 65 2 13	FALS	3E	0 0	) 0		Ö	0	0	0	0	0	0		) (	) (	0	0 1	) 0	0	) 0	0	0	0
	FALSE FALSE		 					1 4	FALS	ΣE	0 0	0		0	0	0	0	0	0	0		) (	) (	D.	0	0 0	0	0	0	0	0
	FALSE FALSE		 					1 4	FALS	SE	0 0			0	0	0	0	0	0	0			) (	0	0 1	0	0	0 0	0	0	0
	FALSE FALSE	<u> </u>	 		uvenile uvenile			3	FALS	E	0 0			0	0	0	0	0	0	. 0	0		5 (	0	)	) 0	0	0	0	0	0
	FALSE FALSE		 			chopped off mid-rib.		6 17	FALS	E	0 0	) 0		, o	0	, 0	0	0	0	0	0	) 0 ) n	) (	0	0	0 0	0	0 0	0	0	0
	FALSE FALSE		 			chopped off mid-rib. Large fowlf		5' 18 1  8	FALS	E	0 0	) 0		0	ò	0	0	Ŏ	0	0		) 0	) (	0.	0	) 0 ) n	0	0	0	0	0
	FALSE FALSE							1 2	FALS	E	0, 0	) O		- 0	0	0	0	, o	0	0	C		) (	0	0 0	0	0	0	0	0	0
	FALSE FALSE		 	 <u> </u>				1 0	FALS	E	0 0			į	<u>0</u>	0	0	Ž	0	0		. 0		0		. 0	0	0	Ŏ	0	0
<b></b>	FALSE FALSE	1	 				<u> </u>	1 0	FALS FALS	E	0 0			0	0	0		Ö	0	0		0	) (		) )	) 0	0	0		<u>0</u>	<u>ŏ</u>
	FALSE FALSE		 		THE POST OF THE POST OF			1 1	FALS FALS	ε	0 0		Š	Š	0	0	Ŏ		0	Ŏ		Š		0	)	, ,	0	0		- 0	<u>, , , , , , , , , , , , , , , , , , , </u>
ļ	FALSE FALSE		 	 ļ <u>.</u>				1 2	FALS	E	0 0				0	0	0	Š	Ž	0		. 0		) )		}0	0	0	0	<u>0</u>	<u>0</u>
	FALSE FALSE		 	 ļ—Ì		large fowl!		1 3 1 0	FALS	E	0 0			0	0	0	0	Š	0	0	0	0	) (	) )		) 0	0	0	0	0	0
	FALSE FALSE		 				<u> </u>	2 0	FALS	E	0 0	0		0	Ö	o n	. 0	0	D	0	0	0	) (		) (	0	0	0	0	0	0
	FALSE:		 		D-718 H	C. O. O. C. Albi of Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Maria and Albi of Ma		1 2 1 12	FALS	E	0 0			0	0	0	0	0	0	0	0	0	) (	) (	) (	0	0	0	0	0	0
	FALSE FALSE FALSE		 	ļu,	venile			1 11 4 10	FALS	E	0 0	0		0	0	0	0	0	0	0		0	) (	) (	) (	0	0	0		0	0
	FALSE FALSE	<b>.</b>	 			spit longtudinally. spit longtudinally.		1 4	; FALS	E	0 0	0		0	0	0	0	0	0	0	0	0	) (	): (	) (	. 0	0	0	0		0
	FALSE FALSE					chapped off mid-rib.		1 1 67	FALS	E	0 0	0	0	0	0	0	0	0	0	0	0	0	) (	) (	) (	) O	0	0	0	0	0
wether?	FALSE		 			Thin, but no dorsal groove		2 17 1 16	FALS	E	0 0	0		0	0	0	0	0	0	0	0	0	) (	) (	) (	) 0	0	0	0	0.	0
	FALSE FALSE			<b></b>		chopped off mid-rib.		2 38 1 184	FALS		0 0	0	0	0	0	0	0	. 0	0	0	0	0	) (	) (	) (	) 0	0	0	0	0	0
	FALSE FALSE					fragments of blade.		3 68 1 18	FALS		0 - 0	. 0	0	0	0	0	0 0	0	0	0		0	) (	) ( ) (	) (	) 0 ) 0	0	0	0	0. 0	0
	FALSE FALSE		 					1) 38 1i 15	FALS	E	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0		) (	) (	) 0	0	0	0 0	0	0
,	FALSE FALSE		 					1 24 2 4	FALS	E	0 0	0	0	· 0	0	0	0 0	0	0 D	0	0	0	) (	) (	) (	0	0	0	D 0	0	0
	FALSE FALSE					split longitudinally (marrow extraction?).		1i 65 2 16	FALS	E	0 0	0	0	0	0 0	0	0 0	0	0 0	0	0	0	) (	) (	) (	) O	0	0	0	0,	0
	FALSE FALSE		 					1 2 1 16	FALS	E	0 0 0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	) (	) ( ) (	) (	) 0	0	0	0	0	0
	FALSE FALSE		 	 <u> </u>	<b>A</b>	·	L	1 8	FALS	E	0 0	0	0	0	0	0	0	0	0	0	0	0	) (	) (	) (	) 0	0	0	0.	0	· 0
	FALSE FALSE					chopped off mid-blade (portioning) split longitudinally.		1 17 1 67	FALS	Ε	0 0	0	0	0	0	0	0	0	0	0	0			) (	) (	0	0	0	0	0	0
	FALSE FALSE		 	 <u> </u>		split longitudinally. articulates with ref.no.706-707.	<u> </u>	1 26 1 11	FALS	E	0 0		0	0		0	n	0	0	0	0	Ō	) 0		) (	0	0	Ŏ	0	0	0
	FALSE		 	 <del> </del>		articulates with ref.no.706-707.		1 6	FALS		0 0	. 0	)		0	. 0	0	0	0	0	0		<u>,                                     </u>	<u> </u>	<u>,                                     </u>		0	, o		1	0
	FALSE FALSE FALSE		 	<u> </u>	ıvenile	frontal, parietal, temporal, base of horncore, horncore chopped off. Diaphysis, GL: 172.0mm		1) 32 1) 78	FALS	E	0 0 0 0	. 0		0	0	0	0		0	0	0	0	) 0	, (		0	0	o O	<u>0</u>	0	0
	FALSE			ļ.,	venile			2 10 1 27	FALS	E	0 0	0	0	. 0	0	0	0	0	0	. 0	0	0	) 0		<u> </u>	. 0	0	0	<u>0</u>		0
	FALSE FALSE FALSE	_				White the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		1 48 1 113	FALS	E	0 0	0	0	0	0	<u>0</u>	0	0	0	0	0	0	,		, ,	2	0	2	0	<u>o</u> _	0
	FALSE FALSE							1 78	FALS	E	0 0	0	0	0	0	0	0	0	0	0	0	0				0	0	2	0	0	0
	FALSE FALSE		 			accinite termoral		1; 24 1; 80 1; 85	FALS FALS	E	0 0	0		0	9	0	0	0	<u>0</u>	0	. 0	0	)			0	0	0	0	<u>o</u>	0
	FALSE FALSE		 			occipital, temporal Rather small, so probably fallow rather than red deer.		1: 85 2 68 2 66	FALS	E	0 0	0	0	0	0	0	0		0	0		·	0		(	, o	0 0		0		0
	FALSE FALSE		 			occipital chopped off mid-nib.		2 17, 2 17	FALS FALS	E	0 0	0	0		0	0	Ö	0	Ō	0	0	0	0	) (		. 0	0	0	o o	<u>0</u>	0
	FALSE FALSE		 	 , in	wende	COMPANY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE		2 1/ <sub>1</sub> 1 19 1 ·3	FALS FALS	E	0 0	9	0		,	0		Ō	·	0	0	0	0	) (			0	Š	0	0	<u>v</u>
	FALSE FALSE		 	 <b>!</b>				1 0	FALS FALS	E	0 0	0	0	0	, o	. 0	0	0	. 0	0	0	0	) 0	, ,	į į	0	0	ŏ	0		0
	FALSE FALSE	_						1 2 1 1	FALS	E	0 0	0	0	·	0	0			, o	0	0	0	0		) (	0	Ŏ	0	0	<u></u>	0 0
	FALSE FALSE		 	 i in	eonatal			1 3	FALS	E	0 0	0	Ž	9	0	0	Š	Š	Ŏ	0	0	Š			) (	Ž	<u>0</u>	0	. 0		0
	FALSE FALSE		 			Lump at mid-shaft. Haematoma?		1 1	FALS	E	0 0	0		Š	9	0		Š		, , , , , , , , , , , , , , , , , , ,		Š				Š	0	ŏ	0	<u> </u>	0
	FALSE FALSE		 	ļ		Lump at mio-snan, riaematoma? split longitudinally.		1; 1; 2 27; 4 25	FALS FALS	E	0 0	0		Ŏ	ŏ	<u>0</u>	0	0	0	Ŏ	Ŏ	0				0	0	9	Ö	0	, o
	FALSE FALSE		 	 <b> </b>			1	1 3	FALS	E	0 0	0	Ö	9	9	0	0	0	<u></u>	, , , , , , , , , , , , , , , , , , ,	0	0				Ď	0	ō	0.	- 0	0
	FALSE		 					1 0	FALS	E	0 0		0	0	0	0	0	0	0	0	0					Ö	u	-		0	<u>0</u>
	FALSE	_	 	 <u> </u>		Trochanter major chopped off longitudinally/diagonally (portioning),		1 3 3 42	FALS	E	<u>,</u>		0	0	0	0	0	0	0	0	0	0	. 0	) (	0 0	0	0	0	<u> </u>	<u>,</u>	<u>,</u>
	FALSE FALSE		 			chopped off mid-rib. Minor exostoses mediatly/anteriorly on distal condyte.		3 4 <u>2</u> 1 3	FALS FALS	E	0 0	0	0	0	0	0	0	Ō	0	Ō	0	0	0		) 0	0	0	0	0	0	0
	FALSE					AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T		1; 0	FALS	Ē	0 0			·			<del>_</del> _									0		0		0_	0

; 170	Medieval Floor deposit 2	48 0 Bird	(Anchore	0 0 0 0 0 0 0 FALSE	FALSE	0 0 FALSE	FALSE FALSE	0 FALSE	0					
180	Medieval Floor deposit 2	48 0 Medium mammal	longbone nib	0 0 0 0 0 0 0 FALSE	FALSE	1 0 FALSE	FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	9 0	0 0 0
168 142	Medieval Floor deposit 2	48 0 Large mammal 49 0 Large mammal	inb inb	left 0 0 0 0 1 1 1 1 FALSE 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE . 1 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
132		50 0 rabbit 50 0 rabbit	metatarsal II metatarsal III	right	fALSE 1 FALSE	0 0 FALSE 0 0 FALSE	FALSE TRUE		0 0 0 0 0 4.7 0 4.2 0	0 0	0 0	0 0 0	0 0	0 0 0
134	Medieval Floor deposit 2	50 0 rabbit 50 0 rabbit	metatarsal IV	right 1 1 1 1 1 1 1 1 FALSE	f FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	O TRUE :	3,8 0 4,1 0	0 0	0 0	0 0 0	0 0	0 0 0
136	Medieval Floor deposit 2	50 0 rabbit	· astragalus	nght 1 1 1 1 1 1 1 FALSE nght 1 1 1 1 1 1 1 1 FALSE	FALSE	0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	<u> </u>	0 0 0
137		50 0 Medium mammal 50 0 fowl	ulna	0 0 0 0 0 0 0 0 FALSE	TRUE f FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
139 154		50 0 Bird 49 0 Medium mammal	longbone rib	0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 1 0 FALSE	FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
141 153	Medieval Floor deposit 2	49 0 Large mammal	ne ne	0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE	FALSE FALSE	1 FALSE	<u> </u>		0 0	0 0 0	0 0	0 0 0
143	Medieval Floor deposit 2	49 0 Medium mammal	rib vertebra	0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE	1 0 FALSE 1 0 FALSE	FALSE FALSE	0 FALSE	0 0 0 0	0. O	0 0	0 0 0	0 0	j j
144 145		49 0 Large mammal 49 0 Pig	vertebra atlas	0 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0 0 0 0 0	0 0 0 0	0 0	0 0 0	0 0	0 0 0
146 147		49 0 Sheep/goat 49 0 Sheep/goat	tibia tibia	left 0 0 1 1 1 0 0 0 FALSE   left 1 1 1 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
148	Medieval Floor deposit 2	49 0 Large mammal	langobne	0 0 0 0 0 0 0 FALSE	; FALSE	0 0 FALSE	FALSE FALSE	1 FALSE	0 0 0	0 0	o o	<u> </u>	0 0	o o o
149 150	Medieval Floor deposit 2	49 0 Large mammal 49 0 indet	longbone indet	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	8 8
151		49 Medium mammal 49 0 Medium mammal	pelvis sacrum	1 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 1 0 FALSE	FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
42 32		52 D Medium mammal 52 D Bird	rib	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
33	Medieval Floor deposit 2	52 0 Large mammal	vertebra	0 0 0 0 0 0 0 FALSE	FALSE	1 0 FALSE	FALSE FALSE	23 FALSE	0 0 0	<u> </u>	0 0	0 0 0	0 0	0 0 0
35	Medieval Floor deposit 2	52 0 Large mammal 52 0 Cattle	vertebra mandible	0 0 0 0 0 0 0 0 FALSE   right 0 0 0 0 0 1 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
36		52 0 Medium mammal 52 0 fowl	rib	0 0 0 0 0 0 0 FALSE	FALSE f FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 0 68 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
38		52 0 fowl 52 0 fowl	femur femur	right	FALSE f FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
30	Medieval Floor deposit 2	52 0 Sheep/goat	tibia	left 0 0 1 1 1 1 0 0 FALSE	FALSE	0 0 FALSE	FALSE FALSE	2 FALSE	0 0 0	0 0	j j	0 0	0 0	ŏ ŏ ŏ
29	Medieval Floor deposit 2	52 0 Sheep/goat	rib femur	left 0 0 0 0 1 1 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0	U 0 0 0	0 0	<u>, 0 0 0</u>	0 0	0 0 0
43		50 0 indet 50 0 Large mammal	indet rib	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 1 FALSE	0 0 0 0 0 0 0	0 0	0 0	0 0 0 0 0 0	0 0 0 0	0 0 0
45 46		50 0 Large mammal 50 0 Large mammal	inp inp	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 1 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0 0 0 0	0 0	0 0 0
47	Medieval Floor deposit 2	50 0 Medium mammal	longbone	0 0 0 0 0 0 0 0 FAISE	FALSE	0 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	<u> </u>	0 0 0
49	Medieval Floor deposit 2	50 0 Medium mammal 50 0 Large mammal	sacrum sternum	0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
50 51		50 0 Medium mammal 50 0 Medium mammal	vertebra nib	0 0 0 0 0 0 0 0 FALSE	; FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE 1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
52 40		50 0 Medium mammal 52 0 rabbit	vertebra uina	0 0 0 0 0 0 0 0 FALSE   right 1 1 1 1 1 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
		1.			1 1	1 0 FALSE		T T			- j		1	
7	Medieval Floor deposit 2	53 0 Large mammal	tibiotarsus rib	right	f FALSE FALSE	1 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0	0 0	0, 0	0 0 0	0 0	0 0 0
8		53 0 Medium mammal 53 0 Large mammal	vertebra vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 1 FALSE	0 0 0 0	0 0	0 0	0 0 0 0 0 0	0 0	0 0 0
10		53 0 Large mammal 53 0 Pig	vertebra mandible	0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
12	Medieval Floor deposit 2	53 0 Cattle	scapula	left 0 1 1 1 1 0 0 0 FALSE uf	FALSE	1 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	. 0 0	<u> </u>	0 0 0	<u> </u>	0 0 0
13	Medieval Floor deposit 2	53 0 Cattle 53 0 Cattle	humerus tibia	night	f FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	6 0 0
15 31		53 0 Medium mammal 52 0 Sheep/goat	rib tibia	0 0 0 0 0 0 0 FALSE   right 0 0 1 1 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE		0 0 0 0 0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0 0 0 0
17. 1281		53 0 fowl 55 0 Large mammal	fernur longbone	left 1 1 1 1 1 1 1 FALSE 1	f FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE	O TRUE 8	5.1 0 0 0	0 0	0. 0	0 0 0	0 0	0 0 0
19 20	Medieval Floor deposit 2	53 0 Sheep/goat	pelvis	left 1 1 0 0 0 0 0 0 FALSE	FALSE	1 0 FALSE 1 D FALSE	FALSE FALSE	2 FALSE	0 0 0	0 0	Ŏ,	0 0 0		0 0
21	Medieval Floor deposit 2	53 0 Sheep/goat	pelvis fernur	right 0 0 0 1 1 1 0 0 FALSE	FALSE uf FALSE	0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	9 0	0 0 0
23		53 0 Sheep/goat 52 0 Large mammal	metatarsal sternum	0 0 1 1 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 1 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
24 25		52 0 indet 52 0 Medium mammal	indet longbone	0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 FALSE	FALSE FALSE		0 0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
26 27	Medieval Floor deposit 2	52 0 Large mammal 52 0 Large mammal	nb	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
28	Medieval Floor deposit 2	52 0 Medium mammal	vertebr	0 0 0 0 0 0 0 FALSE	FALSE	1!' 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	ŏ ŏ	0 0 0	0 0	0 0 0
· 69	Medieval Floor deposit 2	53 0 Medium mammal 50 0 Sheep/gozt	pelvis	0 0 0 0 0 0 0 0 FALSE   right	FALSE FALSE	1 0 FALSE 1 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
58	Medieval Floor deposit 2	50 0 rabbit	humerus	right 1 1 1 1 1 1 1 FALSE 1	f FALSE	0 0 FALSE	FALSE FALSE	0 TRUE 5	8.2 0 8.4 0	0 0	0 0	0 0 0	0 0	0 0 0
59	Medieval Floor deposit 2	50 0 indet	indet	0 0 0 0 0 0 0 FALSE	FALSE	0 FALSE	FALSE FALSE	0 FALSE	0 0 0		0 0	0 0		0 0
60 61	Medieval Floor deposit 2	50 0 rabbit 50 0 rabbit	phalanx 1 phalanx 2	1 1 1 1 1 1 1 1 FAISE (	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE	0 FALSE	0 0 0	<u> </u>	j j	<u> </u>	<u> </u>	0 0 -0
62	Medieval Floor deposit 2	50 0 Sheep/goat	atles	0 0 0 0 0 0 0 FALSE	FALSE	1 0 FALSE	FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
63 64		50 0 Sheep/gost 50 0 Sheep/gost	tibia scapula	left	FALSE FALSE	0 0 FALSE 0 FALSE	FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
65 66		50 0 Sheep/goat 50 0 Sheep/goat	scaputa humerus	eft	FALSE FALSE	1 0 FALSE 0 0 FALSE dog	FALSE FALSE FALSE FALSE	0 FALSE 1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
53	Medieval Floor deposit 2	50 0 Medium mammal	nb	0 0 0 0 0 0 0 FALSE	FALSE.	1; 0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
			pelvis		FALSE	0 0 FALSE								
55 70	Medieval Floor deposit 2	50 0 Large mammal 50 0 Sheep/goat	vertebra uma	0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 FALSE 0 0 FALSE	FALSE FALSE	2 FALSE 1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
71 72		50 0 Sheep/goat 50 0 Sheep/goat	radius ulna	left	f FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE TRUE	1 TRUE	51 0 31.2 0 0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0 0 BFd: 26.1
73 67	Medieval Floor deposit 2	50 0 Sheep/goat 50 0 Sheep/goat	radius pelvis	right 1 1 1 1 0 0 0 0 FALSE!	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE TRUE	1 FALSE	0 0 0 0	<u> </u>	o j	0 0 0	0 0	0 0 0
1293	Medieval Floor deposit 2	55 0 Cattle	tibia ·	right 0 0 0 0 1 1 0 0 FALSE	uf FALSE	0 FALSE	FALSE FALSE	2 FALSE	0 0 0	, <u>, , , , , , , , , , , , , , , , , , </u>	0 0	<u> </u>	<u> </u>	0 0 0
1282 1283	Medieval Floor deposit 2	55 0 Cattle 55 0 indet	tibia indet	left 0 0 1 0 1 0 0 0 FALSE 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	· 1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
1284 1285	Medieval Floor deposit 2	55 0 Large mammal 55 0 Large mammal	vertebra vertebra	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 1 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
1286 1287	Medieval Floor deposit 2	55 0 Large mammal	nb	0 0 0 0 0 0 0 FALSE	. FALSE	0 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	<u> </u>	<u> </u>	<u> </u>	<u> </u>	0 0 0
1288	Medieval Floor deposit 2	55 0 Sheep/goat 55 0 Medium mammal	ubia vertebra	left 0 0 0 0 1 1 1 1 FALSE 0 0 0 0 0 0 0 FALSE	f FALSE FALSE	0 0 FALSE 1 0 FALSE	FALSE FALSE	1 FALSE	0' 0 26.3 0 0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
1289 1290	Medieval Floor deposit 2	55 0 Medium mammal 55 0 Medium mammal	rib rib	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 1 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0 0 0 0	0 0	0 0	0 0 0	0 0 0 0	0 0 0
57 1292	Medieval Floor deposit 2	50 0 fowl 55 0 Cattle	coracoid phalarix 1	left 1 1 1 1 1 1 1 1 FALSE f 0 0 1 1 1 1 1 1 FALSE uf	f FALSE FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	0 TRUE 5	1.9 0 0 0 0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
56 1294	Medieval Floor deposit 2	50 0 fowl	furcula	0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE	FALSE FALSE	0 FALSE	0 0 0	j j	0 0	<u> </u>	0 0	0 0 0
1295	Medieval Floor deposit 2	55 0 Medium mammal	femur longbone	0 0 1 1 0 0 0 0 FALSE ut	FALSE	0 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	U 0.	0 0 0
1296 1297	Medieval Floor deposit 2	70 0 Large mammal 70 0 Medium mammal	nb nb	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	0 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0 0 0	0 0 0	0 0	0 0 0
1298 1299	Medieval Floor deposit 2	70 0 Medium mammal 70 0 small mammai	rib fh	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 0 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 0	0 0	0 0	0 0 0	0 0	0 0 0
1300	Medieval Floor deposit 2	70 0 Medium mammal	longbone	0 0 0 0 0 0 0 FALSE	FALSE	0 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0	<u>š</u>	ŏ ŏ	<u> </u>	0 0	0 0 0
1301 54	Medieval Floor deposit 2	70 0 Medium mammal 50 0 Medium mammal	vertebra vertebra	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 1 0 FALSE	FALSE FALSE	1 FALSE	0 0 0 0	0 0	0 0	0 0 0	0 0 0 0	0 0 0
1280 1291		55 0 Medium mammal 55 0 Medium mammal	longbone rib	0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE FALSE	1 0 FALSE 1 0 FALSE	FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0	0 0	0 0	0 0 0	0 0 0 0	0 0 0
		*												

.

.

FALSE .			7 541.05															~	
FALSE		fowl-size. 1 0 diagonal cutmarks laterally at mid-rib (filleting). 1 3	FALSE FALSE	0 0	0	0	0 0	0.	0 0	0	0	0	0	0	0 0	0	0 0	0	0
FALSE:		cutmark mid-rib (filleting). 1 9 chopped off mid-rib. 1 26	FALSE FALSE	0 0	0	0	0 0	0	0 0	0	0	0	0	0	0 0	0	0 0	0	0
FALSE		Articulates with ref.no.132-135.	FALSE	0 0	0	0	0 0	0	0 0		0	0	0 .	0	0 0	. 0	. 0	0	0
FALSE FALSE		Articulates with ref.no.132-135.	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0	0	0	0 0	0	0 0	0	0.
FALSE		Articulates with ref.no.132-135. 1 0. Articulates with ref.no.132-135. 1 0	FALSE FALSE	0 0	0	0	0 0	0	0 0	<u>0</u>	0:	0.	0	0	0 0	Ö	0 0		<del>-</del>
FALSE		Probably articulates with ref.no.132-135.	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0	0	0	0 0	0	0 0	0,	0
FALSE FALSE	<del>-    </del>	Swelling at neck of rib, with some porosity. Healed fracture? 1 3	FALSE FALSE	0 0		0	0 0	0	0 0	<u>Ş</u>		0:	0:	0	0 0	0	0	<u>_</u>	<u>0</u>
FALSE		1 0	FALSE	0 0	0	0	0 0	0	0 0	0	0	0	0	0	0 0	0	Ö	0	
FALSE		cutmarks diagonally mid-nb (filleting).	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0	0	0	0 0	0	0	. 0	0
FALSE:		chopped off mid-rib. 3 39	FALSE 7	0 0	0	0	0 0	0	0 0	0	0	0	0. (	0 1	0 0	. 0	0 0	0	<u>v</u>
FALSE		split paramedially. 1: 5	FALSE	0 0	0	0.	0 0	0,	0 0	0	Ö.	o i	0 (	o i	0 0	0	0	0	ŏ
FALSE:		split longitudinally. 3 34	FALSE	0 0	0 1	0	0 0	0	0 0	0	0	0	0	0	0 0		0	0	<u> </u>
FALSE		1 15	i FALSE	0 0	0	0	0 0	0	0 0		0	0	D (	0 (	0 0	0	0	<u>0</u>	0
FALSE		1	FALSE	0 0	0 (	0	0 0	0	0 0	O,	0	0 (	0 (	0 (	0 0	0	) 0	0	0
FALSE FALSE	juve	11 11	FALSE FALSE	0 0	0 0	0	0 0	0	0 0	0	0:	0 1	0 (	0 1	0 0	0	0	0	0
FALSE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0	FALSE	0 0	0 0	0	0 0	0	0 0	0	0	0	0.	0, (	0 0	0	0	Ŏ	0
FALSE FALSE		chopped off across itum (zone 1). (disarticulation/portioning).	FALSE	0 0	0 (	0	0 0	0	0. 0.	0	0	0	0 (	0 (	0 0	0	0	0	0
FALSE		split longitudinally. 1 2 cutmarks mid-rib (filleting). 2 9	FALSE FALSE	0 0	0 7	0	0 0	0	0 0	. 0	- <u>V</u>	0	0 (	0	0 0	0	0		- 0
FALSE		1 0	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0 1	D (	0 (	0. 0	0	0	0	0
FALSE /		split longitudinally. 3 48	FALSE FALSE	0 0	0 (	00	<u> </u>	<u>0</u>	D D	<u>Q</u>		0, 1	0. (	<u>0</u>	0 0	0	, 0	<u> </u>	<u>0</u>
TRUE d		1) 22		0 0	0 (	0	0 0	0	0 0	Ö	0	0 0	0	0 (	0 0	0	0	Ö	0
FALSE		5 13	FALSE	0 0	0 (	0	0 0	0,	0 0	0	0	0 (	0 (	0 (	0 0	0	) 0	0	
FALSE FALSE		1 1 1	FALSE FALSE	0 0	0 (	0	0 0	0	0 0	0	0	U (	0 (	0 1	o 0	0	, <u>0</u>	0	<del></del>
FALSE		1 2	FALSE	0 0	0 (	Ö,	0 0	Ŏ.	0 0	. 0	0	0 0	0 (	0 0	0 0	0	0	0	0,
FALSE FALSE		1 22   chopped off mid-rib. 2 8	FALSE FALSE	0 0	0 (	0	0 0	0	0 0	<u>Q</u>	<u>0</u>	0 (	oj	0 (	D; O	0	0	0;	0
FALSE -		1 15	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0 7	· ·	0 (	0 0	0	0	0	Ŏ
FALSE FALSE		18 14	FALSE	0 0	0 (	0,	0 0	0	0 0	Ŏ	0	0 (	0. (	0 (	0 0	0	0	0	0,
FALSE FALSÉ		3 66 chopped off mid-rib. 1 30	FALSE FALSE	<del>0</del> <del>0</del>	0 (	0	0 0	0	0 0	0	0	0 1	0 1	<u>,                                    </u>	0 0	<u>0</u>	, 0	- <u>v</u>	<del></del>
FALSE		chopped off mid-costal cartilege.	FALSE	0 0	0 (	Ō,	0 0	0	0 0	0	0	0 (	0	0 (	0 0	0	) 0	0	<u>.</u>
FALSE L	<del>-   </del>	spēl longitudinally. 1 4	FALSE FALSE	0 0	0 0	0	0 0	0	<u>0</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0 (	D. C	0 (	D 0	0	) 0	0	0,
i FALSE		split longitudinally. 1: 8	FALSE	0 0	ŏ Ö	0	0 0	0	0 0	ŏ	o .	<u> </u>	0 0	0 0	0 0	0	) 0	o o	Ŏ
FALSE		split paramedially. 2 18	! FALSE	0 0	0 0	<u> </u>	0 0	0	0 0	0	0	0 (	0 0	0 (	0 0	0	0	0	. 0
FALSE FALSE		24 45 caudal vertebra 1 0	FALSE FALSE	0 0	0 (	<del>-</del>	0 0	0:	0 0	<u>v</u>	<u> </u>	· ·	<u> </u>	0 0	0 0	0	0	0	<del></del>
FALSE		1 0		0 0	0 (	o o	0 0	0	0 0	0	0	0 0	0 (	0 0	0 0	0	0,	Ö	O,
FALSE		horisontal cutmark posteriorly over distal condyles (disarticulation).	FALSE				0 0	0	0 0	o,	n	0	,	0 '	, ,		آ ۾	n.	0
FALSE		chopped off mid-rib. 1 34	FALSE	0 0	0	0	0 0	0	0 0		Ö	0 0	<u> </u>	0 0	0 0	. 0	. 0	0	0
FALSE		split paramedially. 2 12	FALSE	0 0	0 (	0,	0 0	D-	0 0	0	0	0 (	) (	0 (	0 0	0	0	0	0
FALSE		split longitudinally. 3 67	FALSE FALSE	0 D	0 0	0,	0 0	0	0 0	D D	D- ni	0 (	) (	0 0	0 0	0	0	0	
TRUE a		1 3	FALSE	0 0	0 0	0,	0 0	o o	0 0	0	0	0 (	) (	0 (	0 0	. 0	0	Ŏ	Ö
FALSE	į į į į į į į į į į į į į į į į į į į	nile chopped off transversally mid-blade.	FALSE	0 0	0 0	0	0 0	0	0 0	0	0	0 (	9 (	0 (	0 0	0	0	0	<u> </u>
FALSE	juve	nile proximal end chopped off (portioning) 1; 789	FALSE FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0 (	, ,	0 (	0 0	0	0	0	0
FALSE		7, 22	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0 (		0 (	00	0	0	0	0
FALSE I		not pheasant. Diagonal cutmarks on shaft (fileting). 1 5	FALSE FALSE	0 0	0, 0	0	0 0	<u> </u>	0 0	0	0	0 0	) (	0 0	0 0	0	0	<del>U</del>	<u> </u>
FALSE		2 55	FALSE	0 0	0 (	0	0 0	0	0 0	0	0	0 (	) (	0(	0	0	0	0	0
FALSE:		diagonal cutmarks laterally over itum (zone 2) (filleting). 1 10: itum chopped off (zone 1). (portioning/disarticulation). 1 9:	FALSE FALSE	0 0	0 0	0	0 0	0.	0 0	<u>0</u>	0	0 0	)	0 (	0 0	0	0	0	0
FALSE		1 25	FALSE	0 0	0 0	0	0 0	0	0 0	ŏ	0	0 0	) (	0 0	0 0	0		0	0
FALSE FALSE		1 7	FALSE	0 0	0 0	. 0	0 0	0	0 0	<u> </u>	0	0 (	) .	0 0	0	D.	0	0	0
FALSE		split longitudinally. 1 9	FALSE	<u> </u>			0 0	0	0 0	<u>V</u>	0	0 0	•	0 0	0	, o	0	0	<u>`</u>
FALSE		: 8 24:	} FALSE:	O. G:		. D:				^	Λ.						n .	0	
		3 27	FALSE FALSE	0 0	0 0	0	0 0	0	<u> </u>			0 (	) (	0 0	0				0
FALSE FALSE		0 54   3 27   chopped off mid-rib. 2 57   17	FALSE .	0 0	0 0	0	0 0	0: 0:	0 0	0	0	0 0	) (	0 0	0 0	0	0	0	0
FALSE I		3 17 split longitudinally. 1; 5	FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0	0 0	0	0 0 0 0 0 0 0 0	0: 0: 0: 0: 0:	0 0 0 0	0 0 0	0	0 0 0 0 0 0	) ( ) ( ) (	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0	0 0 0	0 0 0
FALSE FALSE FALSE		Split longitudinally,   17   5   15   15   17   17   18   18   18   18   18   18	FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ( 0 (	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0: 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0	0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0	0 0 0 0	0	0 0 0	0
FALSE I		3 17 split longitudinally. 1; 5	FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0;	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) ( ) ( ) ( ) ( ) (	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
FALSE FALSE FALSE FALSE		split longitudinally, 11 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0;	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally, 11 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0: 0: 0: 0: 0: 0: 0: 0:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally, 11 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally, 11 5 chopped off mid-rib 3 0 chopment and cutmarks on ischium (portioning, fileting). 2 18 11 2 18 11 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 2 18 11 2 2 2 2	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally, 11 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib.  split looks like a horse hyoid the feature (kitchen floor), possibly more likely to be skightly more likely to be skightly more likely to be skightly more likely to be skightly more likely to be ski	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0	0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b></b>		0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juce	split longitudinally, 11 5 chopped off mid-rib 3 0 0 chopmark and cutmarks on ischium (portioning, fileting). 2 18 11 2 18 11 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 18 11 2 2 2 2	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0	0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b></b>	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juye	split longitudinally, 11 5 chopped off mid-rib 12 chopped off mid-rib 13 0 0 chopmark and cutmarks on ischium (portioning, fileting). 2 18 11 2 18 11 2 18 11 2 19 18 11 2 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0	0 0		00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b></b>	0	0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	ince	split longitudinally, 11 5 chopped off mid-rib chopmark and cutmarks on ischium (portioning, fileting). 2 18 chopmark and cutmarks on ischium (portioning, fileting). 2 18 looks like a horse hyold, but considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib. 1 3 considering the feature (kitchen floor), possibly more likely to be skightly-unusually-shaped medium rib. 1 2 chopsed off mid-sib. 1 12 transverse cutmarks diorsafly (removal of head). 1 12 transverse chopmark mid-blade (portioning). 1 18 chopped off mid-rib. 3 6 horisontal chopmark mid-dorsal process (attempt at removing the	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0	0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b></b>	0 0 0 0 0	0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	juve	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jue	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally, split longitudinally,	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.  split longitudinally and transversally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jire	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally and transversally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  spli	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jjye	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally and transversally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  spli	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jire	Spit longitudinally.   1   5   5   5   5   5   5   5   5   5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jire	Spit longitudinally.   1   5   5   5   5   5   5   5   5   5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jire	Spit longitudinally.   1   5   5   5   5   5   5   5   5   5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE	jire	Spit longitudinally.   1   5   5   5   6   6   6   6   6   6   6	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u></u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jire	Spit longitudinally	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u></u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE	jire	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u></u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	jire	split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.  split longitudinally.	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u></u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

399 Medieval Pit							
	80 0 Medium mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0
389 Medieval Pit 390 Medieval Pit	80 0 Large mammal vertebra 80 0 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0
	80 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0 0 0	0 0 0 0	
392 Medieval Pit	80 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	ŏ ŏ ŏ ŏ	0 0 0 0 0 0 0
393 Medieval Pit	80 0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
	80 0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
395 Medieval Pit	80 0 Medium mammal vertebra 80 0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0 FALSE FALSE 1 FALSE 0	<u>, o o o o</u>	0 0 0	0 0 0 0 0 0
	80 0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE. V FALSE.	PALSE PALSE I PACSE U			
387 Medieval Pit	80 0 Deer? sacrum	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 0 FALSE 0		0 0 0	0 0 0 0 0
	80 0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
	80 0 Large mammal longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 1 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
400 Medieval Pit	80 0 Large mammal inb	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
401 Medieval Pit 402 Medieval Pit	80 0 Large mammal longbone 80 0 Large mammal nib	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
	80 0 Large mammal rab	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0	, , , , , , , , , , , , , , , , , , ,	<u> </u>	
404 Medieval Pit	80 0.Large mammal nb	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0 0	0 0 0 0 0 0
405 Medieval Pit	80 0 Medium mammal nib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
	80 C Large mammal nb	0 0 0 0 0 0 0 FALSE	i FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0
	80 0 Large mammal nb 80 0 Medium mammal nb	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
	80 0 Large mammal scapula	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
397 Medieval Pit	80 0 Medium mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	
375 Medieval Pit	79 0 Bird humerus	left 0 0 1 1 1 1 0 0 FALSE uf uf	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
364 Medieval Pit 365 Medieval Pit	79 0 Medium mammal nib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE 0	0 0 0	0 0 0 0	0 0 0 0 0 0
	79 0 Large mammal longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
	79 0 Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0 0	0 0 0 0
	79 0 Large mammal inb 79 0 Large mammal inb	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE 1 0 FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	
	79 0 Cattle humerus		FALSE 0 0 FALSE dog	FALSE FALSE 3 FALSE 0	0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	
370 Medieval Pit	79 0 Cattle scapula	left 1 1 1 0 0 0 0 0 FALSE 1	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0	. 0. 0. 0. 0	0 0 0	0 0 0 0 0
	79 0 Cattle phalanx 1	1 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	O 0 0 0	0 0 0 0	0 0 0 0 0 0
372 Medieval Pit	79 0 Cartile axis	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0	0, 0 0 0 0 0
388 Medieval Pit	80 0 Large mammal sternum	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE 0			
374 Medieval Pit	79 0 Catile pelvis	left 0 0 1 1 0 0 1 0 FALSE f	TRUE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0 0 0 0 0
412 Medieval Pit	80 0 Pig tooth	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
376 Medieval Pit	79 0 Sheep/goat humerus	left 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
	79 0 Sheep/goat scapula	right 0 1 1 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	0 0 0 0	0 0 0 0 0 0
	79 0 Sheep/goat radius 79 0 sheep skull	right 1 1 1 1 1 0 0 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
	79 0jsheep skuld 79 0jsheep/goat atlas	right	FALSE 0 0 FALSE FALSE 0 0 FALSE.	FALSE FALSE 1 FALSE 0 FALSE FALSE 1 FALSE 0	0 0 0 0	<u>v v B D</u>	
	79 0 Sheep/goat humerus	left 1 1 1 1 1 1 1 1 FALSE1 • 1	FALSE 0 0 FALSE	FALSE FALSE 1 TRUE 141.5	0 29.7 13.9 0	0 0 0	O O O O O O O OBT.28.4
382 Medieval Pit	79 0 Cattle fermur	Ift 0 0 0 0 0 0 1 0 FALSE uf	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
383 Medieval Pit	79 0 fallow deer tibia	eft 0 0 0 0 1 1 1 1 FALSE f	FALSE 1 0 FALSE	FALSE TRUE 1 TRUE 0	0 31.1 0 0	0 0 0	0 0 0 0 0 0
384 Medieval Pit	79 0 fallow deer astragalus	left 1 1 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE TRUE 1 FALSE 0	0 23.3 0 0		GU: 36.1,
	80 0 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE TRUE 1; FALSE 0 FALSE FALSE 2 FALSE 0	23.3 0	<u> </u>	0 0 0 0 0 0 0 GLm:34.8
373 Medieval Pit	79 0 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	0 0 0	
	80 0 Cattle mandible	left 0 0 0 0 0 1 1 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
	80 0 Cattle pelvis	right 0 1 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE dog	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
	80 0 Cattle tibia	right 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
	80 0 Cattle humerus	ng/nt 0 0 0 0 0 1 0 1 FALSE [	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
440 Medieval Pit	80 Cattle skutl 80 Cattle metatarsal	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0 0 0	<u> </u>	
442 Medieval Pit	80 0 Cattle calcaneus	left 1 1 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE TRUE 1 FALSE 0	r c c c	6 0 6	
443 Medieval Pit	80 0 Cattle astragalus	left 1 1 1 1 1 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE TRUE 1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
444 Medieval Pit	80 0 Bird longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
	80 0 Cattle vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 3 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
	80 0 Large mammal scaputa 80 0 Cattle longbone	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0000	0 0 0	0 0 0 0 0 0
1 434 Medieval Pit : 3		0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0		0 0 0	
	80 0 Cattle pelvis	left 0 0 1 1 0 0 1 1 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
449 i Medieval Pit 450 i Medieval Pit	80 0 Cattle pelvis	left		FALSE FALSE 0 FALSE 0 FALSE 0	0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449 i Medieval Pit 450 i Medieval Pit	80 0 Cattle pelvis 80 0 Cattle mandble 80 0 Cattle skull 80 0 Cattle humerus	left	FALSE   0	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Pit     1450   Medieval Pit	80 0 Cattle oekvis 80 0 Cattle mandible 80 0 Cattle skull 90 0 Cattle humenus 80 0 Cattle bis	left	FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 1 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt	80 0 Cattle oelvis 80 0 Cattle imandible 80 0 Cattle skull 80 0 Cattle humerus 80 0 Cattle tbia 80 0 Cattle tbia	left	FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 1 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt	80 0 Cattle Delvis 80 0 Cattle Imandble 80 0 Cattle skull 80 0 Cattle humerus 80 0 Cattle bisa 80 0 Cattle bisa 80 0 Cattle bisa 80 0 Cattle ibisa 80 0 Cattle inadus	eft	FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 1 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 3 FALSE 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt	80 0 Cattle oelvis 80 0 Cattle imandible 80 0 Cattle skull 80 0 Cattle humerus 80 0 Cattle tbia 80 0 Cattle tbia	left	FALSE	FALSE   FALSE   2   FALSE   0     FALSE   FALSE   1   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt	80         0 Cattle         pelvis           80         0 Cattle         mandble           80         0 Cattle         skull           80         0 Cattle         humerus           80         0 Cattle         bisa           80         0 Cattle         tibia           80         0 Cattle         tibia           80         0 Cattle         radius           80         0 Cattle         radius	left	FALSE	FALSE   FALSE   2   FALSE   0     FALSE   FALSE   1   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt		eft	FALSE	FALSE	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt		eft	FALSE	FALSE FALSE 2 FALSE 0 FALSE FALSE 1 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 2 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 3 FALSE 0 FALSE FALSE 0 FALSE 0 FALSE FALSE 0 FALSE 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pt		left	FALSE	FALSE   FALSE   2   FALSE   0     FALSE   FALSE   1   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   1   TRUE   0	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Pt   450   Medieval Pt   451   Medieval Pt   451   Medieval Pt   452   Medieval Pt   452   Medieval Pt   74   453   Medieval Pt   74   454   Medieval Pt   75   Medieval Pt   456   Medieval Pt   457   Medieval Pt   75   Medieval Pt   457   Medieval Pt   75   Medieval Pt   457   Medieval Pt   75   Medieval Pt   456   Medieval Pt   457   Medieval Pt   457   Medieval Pt   457   Medieval Pt   457   Medieval Pt   457   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt   458   Medieval Pt		left	FALSE	FALSE	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Prt	90	eft	FALSE	FALSE	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Pt	80	left	FALSE	FALSE	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Prt	90	left	FALSE	FALSE	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Pt	80	ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Prt	90	left	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Prt	90	left	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Prt		eft	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pr.		eft	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
449   Medieval Prt		left	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Prt		eft	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval Prt		Seek	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval Pri		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE   FALSE   2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Prt		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval Pri		ent	FALSE	FALSE	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Prt		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A49   Medieval   Prt		See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medi		left	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medi		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		eft	FALSE	FALSE   FALSE   2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		ent	FALSE	FALSE   FALSE   2	0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medieval   Prt   Medi		left	FALSE	FALSE   FALSE   2	0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See	FALSE	FALSE   FALSE   2   FALSE   0     FALSE   FALSE   1   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   2   FALSE   0     FALSE   FALSE   3   FALSE   0     FALSE   FALSE   4   FALSE   0     FALSE   FALSE   1   FALSE   0     FALSE   FALSE   1   FALSE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   0     FALSE   FALSE   1   TRUE   31     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   33     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   1   TRUE   34     FALSE   FALSE   2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		ent	FALSE	FALSE	0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		ent	FALSE	FALSE   FALSE   2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pri		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medi		ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medi		ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medi		ent	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri		Seek	FALSE	FALSE   FALSE   2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medieval   Pri   Medi		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
449   Medieval   Pri		Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S	FALSE	FALSE   FALSE   2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

FALSE				.ba.a.aaaaaaaaaa													<b></b>							·				
FALSE			<del></del>	<b></b>	split paramedially (both sides).		1 16 13 224		FALSE FALSE	0 (	0 (	8	0 0	O	<u> </u>	0 0	, ,	0	0		0		, ,	) (	) 0	) 0	0	0
FALSE					split longitudinality.		9 189		FALSE	0 (	0 1	0 (	0 0	0	0	0 (	) 0	0	0	0	0	0		0	) 0	) 0	0	0
FALSE FALSE					split paramedially (one side). split longitudinally and transversally.		1 20		FALSE FALSE	D	0 (	0	0 0	0	D	0 (	) 0		0	<u>, Q</u>	0	9		9 9	) 0	) . 0	0	0
FALSE			<u> </u>	·	transverse process chopped off.		1 2		FALSE	0 0	0	Ď (	0 0	. 0	0	0 (	, 0	0	0	0	0		)	, i	, ,	) 0	0	0
FALSE							8 15		FALSE	0 (	0 (	0 (		0	0	0 (	) 0	0	0	0	0	0	) (	) <u> </u>	) 0	0	0,	0
FALSE FALSE				ļl	split longitudinally. split paramedially (one side)		4 19 2 12		FALSE FALSE	<u> </u>	0 (	0 (		0:	0	0 (	<u> </u>	<u> </u>	0		<u>0</u>		<u>;                                    </u>	9		0	<u>.                                    </u>	<u>Q</u>
	1		- <del> </del>	-	split transversally (both ends). Too large for sheep, too small	for	- <u>`</u>	}	i	<b>-</b>		<u> </u>	ŤŤ		i	`	,	<u>×</u>	<u>-</u>	Y		<u>.</u>	<u></u>	1	1			ĭ
FALSE					cattle.	-	1 10	<u> </u>	FALSE	<u>oʻ</u> (	0 (	0 (	0 0	o <sup>†</sup>	<u>o'</u>	0 (	0	o'	0	oʻ	0	0	·	j 0	) 0	0	0	oʻ
FALSE FALSE				<b></b>	split paramedially (one side) and transversatly.		2 12 2 16	i	FALSE FALSE	<u></u>	0 .	D	0 0	<u> </u>	0	_0;	0		0	<u> </u>	<u>0</u> ;	0	·	2 9	)0	<u> </u>	0	<u>Q</u>
FALSE							30 495		FALSE	0	0.	0 0	0 0	ő	- Ö	0. 0	0	. 0	0	<u>`</u>	0	0	<u>,                                     </u>	) 0	<u> </u>	, o	0	<u>ŏ</u>
FALSE							11 495		FALSE	0 (	0 (	0 (	0 0	0	0	0 0	0	0	0	0	0	0	) C	) 0	0	) 0	0	0
FALSE FALSE				<del>  -</del>	chopped off mid-rib (both ends)		8 150 3 118		FALSE FALSE	<u>Q</u>	0 (	0 (	0 0			<u> </u>	0	<u> </u>	0		0	0	<u> </u>	<u> </u>	2 0	2	<u> </u>	0
FALSE			-i	<del> </del>	transverse cutmark mid-rib. (filleting).		1 21		FALSE	0 7	ŏ i	Ď	0 0	ŏ	ŏ		, o	Č		<del>ŏ</del> -	0	- 0		,	, 0	0	<u>0</u>	ŏ
FALSE						1	42 103	i	FALSE	0 (	o (	0 (	0 0	0	0	0 (	0	0	0	O	0	0		) 0	) 0	0	0	0
FALSE FALSE					chopmark mid-rib. chopmark at head of rib.		1 19		FALSE	<u>, 0</u>	0 (	0 (	0 0	<u> </u>	<u>0</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	0	<u>, o</u>	0	<u>0</u>	<u>0</u>	0	9	)	, 0	<u> </u>	0	0
FALSE				<del> </del>	chopped off mid-rib.		11 21		FALSE	<del></del>	0		0 0				,	0	0		0		,			. 0		0
FALSE							14 340		FALSE	0 (	0 (	0 (	0 0	0:	0	0 0	0	0	0	0	0	Ó	) 0	) 0	0	) 0	0	0
FALSE FALSE				ļ	split transversally fowl-size.		. 1 9		FALSE FALSE	<u>, , , , , , , , , , , , , , , , , , , </u>	0 (	0 (	0 0	0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	. 0	0	0	<u> </u>	0	0	) (	9	. 0		0	
FALSE					IOWI-GEC,		1 2		FALSE	0 7	<u> </u>	Ď (	0 0		<del>-</del>	- C	0	ö		0.	0		, ,		0	0	0	Ŏ
FALSE				iju	nie	- 1	1 7	1	FALSE	0 (	0 (	0 (	0 0	0	0	0 (	0	0	0	0	0	0		) 0	. 0	0	0	0
FALSE FALSE				<del>  -</del>	chopmark at break mid-rib.		3 53 1 13		FALSE FALSE	0 (	0 (	0 (	0	<u> </u>	0	0 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	<u>Q</u> _	0	0	9	0	. 0	<u> </u>	0	<u> </u>
FALSE				<del> </del>	chopped off mid-rib.		4 44		FALSE	0 (	0 (	<u> </u>		<del></del>		-6	, 0		<u>v</u>	<del>-</del>	0	ŏ	, ,	,	, 0	0		<u>0</u>
FALSE				<u> </u>			1 125		FALSE	0 (	0 (	ò	0 0	ó	0	0 0	Ö	, o	0	ő	Ō	Ö	, ,	0	Ö	0	Ō	Ō
FALSE FALSE	<del></del>			<del> </del>	coracoid process chopped off (portioning/disarticulation)		1 61		FALSE FALSE	0 (	0 (	9 (	0 0	0	0	<u> </u>	0 0		0	0	<u>,</u>	0	9 0	0	) 0	0	. 0	Ŏ
FALSE	<del></del>		_i	<del> </del>			1 22		FALSE FALSE	0 (	0 (	0 (	0 0	0	0	-ŏ	) 0	· · — · · · · · · · · · · · · · · · · ·	0	0	0	0		, 0	. 0	) 0	0	<del>, , ,</del>
			1		two sets of articulating bones. (epiphyses unfused). Split			:				1			1		1	1		1	1		<u> </u>		1			1
FALSE FALSE					paramedially. Small exosioses all around acetabulum laterally.		4 22 1 57.		FALSE FALSE	<u>0</u>	D .	<u> </u>	0. 0.			_0		<u> </u>	<u>ŏ</u>	<u>o`</u>	<u>,</u>	<u>0</u>		<u></u>	<u> </u>	9	0	<u>o</u>
FALSE					Greek Caronoco de di Os al Bucilificati i laterary.		2 3	i	FALSE	1 7	ŏ	5 - 6	j d		<u>0</u>	0 1			0		0	0		, <u> </u>	, 0	0	<u>0</u>	
FALSE							1 15		FALSE	0 (	0 (	) (	0 0	Ó	0	0 (	0	0	0	Ō	Ō	Ŏ	. 0		Ö	) o	0	O,
FALSE FALSE				<del></del>			1 5		FALSE FALSE	0 (	0 (	0 (	0 0	<u>0</u>	0	_0	0	<u>, 0</u>	<u>ō</u>	0	<u> </u>	0	0		Š	0,	0	0
FALSE				<del> </del>	frontal, parietal, base of horncore		1 17		FALSE	0 0	0	o c	,		<del></del>	0 0	0	ö	0		0	0	0	, 0	, 0	0	0	0
FALSE				I			1 5		FALSE	0 (	0 (	j (	0 0	o,	<u> </u>	0 0	0	Ŏ,	0	Ŏ,	0	0	0	0	0	Ö	0:	. 0
FALSE FALSE				ļ			1 35 1 29		FALSE FALSE	0 0	0 (		0 0	<u>,</u>	0	0		<u>ŏ</u>	0	Ŏ,	ŏ	Ď		<u> </u>		0	0	0,
			1	<del></del>	cutmark enteriorly/laterally mid-shaft (filleting), articulates with		29		FALSE	<u> </u>	1						·					<u>_</u>	· · · · · · ·			U		
FALSE	<u> </u>			<b> </b>	ref.no.383-384.		1 28		FALSE	0, (	D (	<u> </u>	0	0	O	0 0		0	0	<u> </u>	o¹	0	0	0	0	0	0	o¦
FALSE		.			articulates with ref.no.383-384.	1	, ,,	. -	FALSE			,	Ţ	_				Ţ		Ţ	_				! .	Ţ		
FALSE			1	<del>                                     </del>	SELECTION WILLIES TO STATE OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECT		80 296		FALSE	0 1	· ·	<u>,                                     </u>	, <u>o</u>	0.	<del></del>			0	0	0	0	0	- O	, O	, <u>o</u>	- 0	0	<u>, , , , , , , , , , , , , , , , , , , </u>
FALSE .							1 9		FALSE	0 (	9 (	<u> </u>	) 0	ő	0	0 0	Ŏ	0	0	ŏ	ŏ			0	Ö	Ö	Ŏ.	o o
TRUE c				<b></b>			1 23		FALSE	0 (	0 (	2	0	0	0	0 0	0	Ŏ,	0	Ō,	0	0	0	. 0	0	0	0	<u>o</u>
FALSE	<del>i</del>			<del> </del>			1 81	<del>-</del>	FALSE FALSE	0 (	· (	, ,	<u>, 0</u>	0	D	_ u _ C	0	0	0	0	<u>0</u>		0	, 0	, 0	0	0	D <sub>.</sub>
FALSE							1 74		FALSE	ŏ ò	0 (		0 0	ŏ	Ŏ	<u> </u>	. 0	, o		ŏ			. 0	0	. 0	- 3	0	Ŏ.
FALSE				1	occipital,		1 22		FALSE	0 (	0 (		0 0	0	o o	0 0	. 0	0	0	0	Q.	0	0	0		0	0	<u>o</u>
/ FALSE			+	+	articulates with ref.no.442-443.		1 10		FALSE FALSE	0 (	<u> </u>	·	, 0	<u>0</u>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	0	0	0.	<u>0</u>	0	. 0		<u> </u>	0	D
FALSE				1i	articulates with ref.no.442-443.		1 39		FALSE	ŏ č	Ď.		, ,	ŏ	Ŏ	0 0	0	ŏ	0	Ö	0	0	. 0		Ö	Ö	ŏ	ŏ
FALSE FALSE				<u> </u>			4 2		FALSE	0 (	0. (	) (	0	Ō	o	0 0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE	<del> </del>		+	ļ. ļir	inile chopped off mid-blade		3 20 6 128		FALSE FALSE	0 7	y (	, ,	, 0	O.	0	0. 0	0	0	0	D 0	0	0	. 0	, ,	,	0 0		D 0
FALSE				ju	raie		2 11		FALSE	ŏ ö	<u> </u>	· · · · · · ·	0	0	0	0 0	0	<del>`</del>	0		0		0	- 0	0	0	0	<u>~</u>
FALSE					, and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of		1 115	i	FALSE	0 (	<u>)</u>	( (	) 0	0	0	0 , 0	0	, o	0	0	,	0	. 0	• 0	0	0		0
TRUE c FALSE					nile fragmented: frontal, temporal, zygomatic present.		1 13 1 42	<u>i</u>	FALSE FALSE	<u>, , , , , , , , , , , , , , , , , , , </u>	9	) (	<u>, 0</u>	0	0	0 0	0	0	0	0	0	0	2	Ž		9	0	0
FALSE				ju	nile		1 20		FALSE	o c	j	, ,		0	<u> </u>	0 0	0		0		0				0		0	ŏ
FALSE				ju	rile		1 27		FALSE	0 0	0(	)	0	0	0	0 0	0	0	0	O,	0	0	0	0	0	0	O,	<u> </u>
FALSE FALSE					nile		1 3		FALSE FALSE	0 0	)(	2	3	<u>Q.</u>	<u>. 0</u>	0 0		<u></u>	0	<u>Q</u>	0:	<u>0</u>		0	0	<u> </u>	<u>0</u>	<u>Q</u>
FALSE					nile		1 17		FALSE	0 0	Ď.	· · · · ·	0	Ŏ	Ö	Ŏ	Ō	ŏ	0	o o	0	Ö	0	0	0	0	0	0
FALSE					nie		1 18		FALSE	0 (	) (		0	0	0	0 0	0	0	0	0	0,	0	D	0	0	0	0	0
FALSE FALSE				ļu.	nile chopped off diagonally across the blade (portioning).		1 19		FALSE FALSE	0 (	9		) 0	0	0	0 0	. 0	<u></u>	0	<u>0</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	O			0	<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>
FALSE							1 17,		FALSE	0 0	) (	· .	0	0	Ō.	0 0	0	0	0	o o	0	ō	0	0	o	Ö	o o	ō
FALSE				<u> </u>			1 Z		FALSE	0 0	) (	) (	0	0	0	0 0	0	0	0,	0	0	0	0	0	0	0	0	0
FALSE FALSE				<b></b>			11 51		FALSE FALSE	0 0	<u>, (</u>	) 0	, 0	<u> </u>	O O	0: 0	0	<u>0</u>	0	0. n.	0.	0	2	0	0	0	0	O
FALSE					cranial end chopped off (portioning/head removal).		1 7		FALSE	0 0		) 0	0	0	0	0 0	. 0	ŏ	0	Ŏ	0	0	ŏ	0	0	Ö	o o	0
FALSE							1 4		FALSE	0 0	(	) 0	******************	0	0	0 0	0	0	0	0,	0	0	0	. 0	0	0	0	<u> </u>
FALSE FALSE			-	<del> </del>	frontal.		11 12		FALSE FALSE	0 0	<u> </u>	) (	, 0	0	0	0 0	. 0	0	0	<u>0</u>	. O	0		0	0	0	D.	0
FALSE							1 7	,	FALSE	0 0			) ŏ	ŏ	0	ō	0	0	o o		ŏ	Ö		0		9	ŏ	Ŏ
FALSE FALSE				<u> </u>	maxila L+R.		.1 1		FALSE	0 0	<u> </u>	) 0	) 0	0	0	0 0	0	o o	0	0	0.	0	0	0	0	. 0	0	o .
FALSE				<del> </del>			1 1		FALSE FALSE	9 6	) r	) C	<del>,                                    </del>	0	0	0 0	0	n O	0	0	0	0	- 0	- 0	0	0	0 n	0
FALSE			1				1 52	i	FALSE	0 0	) (		. 6		ő	0 0	Ö	<u>, , , , , , , , , , , , , , , , , , , </u>		0.	0			Ö	ŏ	Ö	0	ŏ
									FALSE									0	0	. 0	o,	D,	0	0	0	0	0	0
FALSE				ļ <u>-</u>			1 0		- AT 65:	<u>o</u> <u> </u>	)	0	0	0	0	0 0	<u>Y</u>			0	0	0	. 0	. 0	• 0	0	<u></u>	<u> </u>
FALSE FALSE				<u> </u>			1 76	i	FALSE	0 0	) ( ) (	) 0	) 0 ) 0	0	0 0	0 0	0	0		<u> </u>	n	^	n		^		DE:	
FALSE FALSE							1 0 1 76 1 2		FALSE FALSE FALSE	0 0	) ) () ()	) 0 ) 0	) 0 ) 0 ) 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	, O	0	0	0	0	0	- 0	D	. 0
FALSE FALSE FALSE FALSE FALSE							1 0 1 76 1 2 1 2 1 0		FALSE FALSE FALSE FALSE	0 0 0 0 0 0		) 0 0 0 0 0 0 0	<u> </u>	0	Ŏ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0		0	0 0 0	0 0 0	0 0	0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE							1 76 1 2 1 2 1 0 1 0		FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0, 0		0 0	<u> </u>			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0		0	0 0 0 0	0 0 0	0 0 0	0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE							1 76 1 2 1 2 1 0 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0	0 0	0	0	0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0		0 0	0	0	0 0 0 0 0	0 0 0 0	
FALSE							1 76, 1 2 1 2 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0		) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0	0 0 0 0	0 0 0 0 0 0	·		0 0	0	0 0 0 0 0 0	0 0	0 0 0 0	0	0	0 0 0 0 0 0	0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE							1 76, 1 2 1 2 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0			0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0		0 0 0 0 0 0	0 0 0	0 0 0 0	0 0	0	0 0 0 0 0 0 0	0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE							1 76, 1 2 1 2 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0	0	0 0 0 0	0 0 0 0 0 0	·	0	0 0	0	0 0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE							1 76 1 2 1 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0	0	0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
FALSE					soli longtudnaty.		1 76 1 2 1 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0	0	0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE					split long/audinatly.		1 76 1 2 1 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	. be				split longturinaty.		11 76, 11 2 11 2 11 0 11 0 11 0 11 0 11 0 11		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	bc				spit longhudnaty.		1 76 1 2 1 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	be				spit long/tudnaty.		11 76, 11 2 11 2 11 0 11 0 11 0 11 0 11 0 11		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE							11 76 11 2 11 2 11 2 11 2 11 2 11 2 11 2		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·	0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	be				split longitudinally.		11 76 11 2 11 2 11 1 2 11 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	bc						76		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	bc			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	split longitudinally.		76		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	bc			in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	split longitudinally.		76		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	be			in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	split longitudinally.		76		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	bc				split longitudinally.		76		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	bc				split longitudinally.		76		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

	ryu romanamana wa romana manana manana manana manana manana manana manana manana manana manana manana manana m						
280 Medieval Pit	326 0 fowl tarsometatarsus 326 0 Bird longbone	night   0   1   1   1   1   0   FALSE uf	f FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0
282 Medieval Pit	326 0 Bird longbone 326 0 fowl tarsometatarsus	right 1 1 1 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
311 Medieval Pit	324 0 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
363 Medieval Pit	279 0 Large mammal vertebra	! 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0 0
272 Medieval Pit 459 Medieval Pit	326 0 Medium mammal nib 280 0 Medium mammal longbone	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	
262 Medieval Pit	332 0 Cattle skull	right 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
261 Medieval Pit	332 0 Cattle humerus	right 0 0 1 1 1 0 0 0 FALSE	FALSE 0 0 FALSE dog	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
252 Medieval Pit 253 Medieval Pit	332 0 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
253 Medieval Pit	332 0 Large mammal longbone 332 0 Medium mammal longbone	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	
255 Medieval Pit	332 0 Large mammal nb	! 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	<u>,                                     </u>	0 0 0 0 0 0
256 Medieval Pit	332 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
257 Medieval Pit 258 Medieval Pit	332 0 Large mammal rib 332 0 Sheep/goat tibia	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE 2 FALSE	0 0 0	0 0 0	0 0 0 0 0 0
259 Medieval Pit	332 0 Sheep/goat tibia 332 0 Sheep/goat tibia		false 0 0 False	FALSE FALSE 2 FALSE FALSE FALSE 2 TRUE	0 0 263 0	0 0 0 0	
314 Medieval Pit	324 0 Large mammal inb	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
351 Medieval Pit	277; 0 fowl tibiotarsus	left 1 1 1 1 1 1 1 1 FALSE f	f FALSE 1 0 FALSE	FALSE FALSE 0 TRUE	121.5 0 0 0	0 0 0 0 0	0 0 0 0 0 0
340 Medieval Pit 341 Medieval Pit	277; 0 Medium mammal inb 277; 0 Large mammal inb	0 0 0 0 0 0 0 FALSE 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE		0 0 0	
342 Medieval Pit	277, O Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
343 Medieval Pit	277, 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0
344 Medieval Pit	277. 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
345 Medieval Pit	277 0 Large mammal vertebra 277 0 Cattle scapula	0 0 0 0 0 0 0 0 FALSE   left	FALSE 1 0 FALSE FALSE 1 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE	0 0 0	0 0 0 0	
				TABLE TRES		<u> </u>	
347 Medieval Pit	277 0 Cattle femur	right 0 0 0 1 1 1 0 0 FALSE	TRUE 0 0 FALSE dog	FALSE FALSE 2 FALSE	0 0 0		0 0 0 0 0 0
348 Medieval Pit 312 Medieval Pit	277 0 Cattle tooth	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
312 Medieval Pit 350 Medieval Pit	324 0 Large mammal longbone 277, 0 Pig femur	0 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE   FALSE 0 0 FALSE dog	FALSE FALSE 1 FALSE FALSE 1 FALSE	<u>0</u>	<u> </u>	0 0 0 0 0 0
337 Medieval Pit	277, 0 indet indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	o o o o	0 0 0 0 0
352 Medieval Pit	277 0 Sheep/goat humerus	left 0 0 0 1 1 1 1 1 FALSE	f FALSE 0 0 FALSE	FALSE FALSE 1: FALSE	0 0 0	0 0 0 0 0	0 0 0 0 0 0
353 Medieval Pit 354 Medieval Pit	277; 0 Sheep/goat humerus 277; 0 Sheep/goat uina	right   0 0 0 0 1 1 1 1   FALSE     right   0 1 1 1 0 0 0 0   FALSE of	f FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 3 FALSE FALSE FALSE 2 FALSE	0 0 0	0 0 0 0	0 0 0 0 0
With the second second	- STREET WALL	man 10 11 1 0 0 0 0 FALSE UT	TALSE U U FALSE	TALSE FALSE 2 FALSE			V V V V
355 Medieval Pit	277 0 Sheep/goat atlas	1 1 1 1 1 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE	0, 0, 0, 0	o <u>, o o o</u> o	0 0 0 0 0
356 Medieval Pit	277, 0 Cattle nb	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0
357 Medieval Pit 358 Medieval Pit	277, 0 Cattle astragatus 277, 0 Cattle scapula	0 0 0 0 1 1 1 1 FALSE	FALSE 1! 0 FALSE FALSE 0 0 FALSE dog	FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0 0 0	
359 Medieval Pit	277, 0 Cattle radius	0 0 1 1 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	<u> </u>	ō ŏ ŏ ŏ	0 0 0 0 0
360 Medieval Pit	277; 0 deer calcaneus	ngth	FALSE 0 0 FALSE	FALSE FALSE 0 TRUE	76.6 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
349 Medieval Pit 327 Medieval Pit	277 0 Cattle pelvis 324 0 Sheep/goat pelvis	left   0 0 1 1 0 0 1 0   FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	U O O O	0 0 0 0 0
315 Medieval Pit	324 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
316 Medieval Pit	324 0 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE	0, 0, 0 0	0 0 0 0	0 0 0 0 0 0
317 Medieval Pit 318 Medieval Pit	324' 0 Large mammal nib	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
319 Medieval Pit	324 0 Catole radius	right   1 1 1 1 0 0 0 0 FALSE1	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE	0 0 0	0 0 0 0 0	0 0 0 0 0 0
320 Medieval Pit	324 0 Cattle femur	0 0 1 1 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
321 Medieval Pit 322 Medieval Pit	324 0 Cattle humerus	right 0 0 0 0 0 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
322 Medieval Pit 323 Medieval Pit	324 0 Cattle tibia 324 0 Sheep/goat sceputa	night   0 0 1 1 0 0 0 0 FALSE uf   night   1 1 1 0 0 0 0 0 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0
324 Medieval Pit	324 0 Sheep/goat humerus	nght 0 0 0 0 1 1 1 1 FALSE	f FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
339 Medieval Pit	277: 0 Medium mammal longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
326 Medieval Pit 338 Medieval Pit	324 0 Sheep/goat pelvis 277 0 Large mammal scapula	left	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0	
328 Medieval Pit	277 0 Large mammal scapula 324 0 Sheep/goat radius	left 1 1 1 1 1 1 0 0 FALSE	uf FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 1 FALSE	n n n n		
329 Medieval Pit	: 324 O Sheep/goat radius	left 0 0 0 1 1 1 1 1 FALSE	fusing FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0 0	0 0 0 0 0 0
330 i Medieval Pri 331 Medieval Pri	324 0 Sheep/goat femur	(right 0 0 0 0 0 1 1 FALSE	uf FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0 0	0 0 0 0 0 0 0
331 Medieval Pit 332 Medieval Pit	324 0 duck humerus 324 0 Bird tibiotarsus	left	uf FALSE 0 0 FALSE uf FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	
333 Medieval Pit	324 0 Cattle longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE !FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
334 Medieval Pit							
334 Medieval Pit	324 0 Pig femur	0 0 1 1 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	<u> </u>	0 0 0	
335 Medieval Pit	324 0 Pig petvis	left 1 1 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	0 0 0		
336 Medieval Pit	324 0 Cattle horricore	inght 1 1 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 TRUE	0 0 0 0	0 0 0 0 0	0 0 0 0 0 34 0 96
362 Medieval Pit	279 0 Large mammal longbone	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	<u> </u>	0 0 0 0	
325 Medieval Pit	324 0 Pig attas	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE	0 0 0		
1343 Medieval Floor deposit	270 0 Cattle astragalus	left (1,1,1,1,0,0,0,0, FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	O O O G	0 0 0 0	0 0 0 0 0
1354 Medieval Floor deposit 1339 Medieval Floor deposit	270 0 Bird longbone 270 0 Cattle scapula	0 0 0 0 1 1 1 0 FALSE	uf FALSE 0 0 FALSE FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	0 0 0	0 0 0	0 0 0 0 0 0
1340 Medieval Floor deposit	270 0 Cattle scapula 270 0 Cattle humerus	eft 0 0 0 0 0 1 1 1 FALSE  eft 0 0 0 0 1 0 0 0 FALSE	FALSE 1 0 FALSE uf FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0	0; <u>u                                    </u>	
1342 Medieval Floor deposit	270 0 Cattle tibia	left 0 0 0 0 0 1 1 FALSE	uf FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1344 Medieval Floor deposit	270 0 Cattle metapodial	0 0 0 0 0 0 1 0 FALSE	uf FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0 0	0 0 0 0 0
1345 Medieval Floor deposit	270 0 Cattle skull	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE		0 0 0 0	
	300		, , , , , , , , , , , , , , , , , , ,	- Into- Into- 2 PALSE		<u> </u>	
1346 Medieval Floor deposit	270 0 Cattle skull	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0	<u>o' o' o' o</u>	0 0 0 0 0 0
1347 Medieval Floor deposit 1348 Medieval Floor deposit	270 0 Large mammal longbone 270 0 Large mammal indet	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	
1349 Medieval Floor deposit	270 0 Large mammal scapula	0 0 0 0 1 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	, <u>, , , , , , , , , , , , , , , , , , </u>
1350 Medieval Floor deposit	270 0 Cattle scapula	right 0 0 1 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1351 Medieval Floor deposit 1352 Medieval Floor deposit	270 0 Cattle ulna	0 0 0 0 0 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1352 Medieval Floor deposit 1341 Medieval Floor deposit	270 0 Cattle mandible 270 0 Cattle pelvis		FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0
1338 Medieval Floor deposit	270 D Cattle secrum	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
1355 Medieval Pit	276 C Large mammal longbone	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0
1353 Medieval Floor deposit	270 0 Cattle mandible 276 0 Pig scaputa	right 0 1 1 1 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0		0 0 0 0 0 0
1382 Medieval Pit	276 0 Pig scapula	ight 0 1 1 1 1 1 1 FALSE of	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE 1 FALSE	0: 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0
1383 Medieval Pit	276 0 Pig calcaneus	left 1 1 1 1 1 1 0 FALSE of	FALSE 0 0 FALSE	FALSE FALSE , 1 FALSE	0: 0: 0 0	0 0 0 0	0 0 0 0 0 0
1384 Medieval Pit	276 0 Cattle atlas	0 0 1 1 1 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 0 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
1385 Medieval Pit	276 0 fowl tibiotarsus 276 0 Dog fernur	right	f FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 0 FALSE FALSE FALSE 11 FALSE	0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0 0 0 0 0
1379 Medieval Pit	276 0 Pig scapula	right 0 1 1 1 1 0 0 0 FALSE of	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	
1378 Medieval Pit	276 0 Pig astragalus	right 1 1 1 1 1 1 0 FALSE	FALSE 0 0 FALSE dog	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0 0	0 0 0 0 0
977 Medieval Floor deposit 889 Medieval Floor deposit	269 0 Cattle mandible 268 0 rabbit femur	left 1 1 1 1 1 1 1 1 FALSE right 0 0 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 0 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
1367 Medieval Pit	268 D rabbit femur 276 D Large mammal rab	night   0 0 1 1 1 1 1 1   FALSE   0 0 0 0 0 0 0 0 FALSE	fusing FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 0 FALSE FALSE FALSE 2 FALSE	0 0 0 0		
1356 Medieval Pit	276 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
1357 Medieval Pit	276 O Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0
1358 Medieval Pit	276 0 Large mammal vertebra 276 0 Large mammal rib	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE 1 FALSE	<u> </u>	0 0 0 0	
1360 Medieval Pit	276 0 Large mammal rib	0,000000 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	<u> </u>	0 0 0 0 0	0 0 0 0 0 0
1361 Medieval Pit	276 0 Large mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1362 Medieval Pit 1363 Medieval Pit	276 0 Large mammal inb	0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 1 0 FALSE	FALSE FALSE 1 FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1364 Medieval Pit	276 0; Medium mammal vertebra 276 0; Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0		0 0 0 0 0 0 0
1380 Medieval Pit	276 0 Pig skull	right 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	<u>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 </u>	0 0 0 0 0 0
1366 Medieval Pit 1368 Medieval Pit	276 0 Medium mammal rib	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 0 FALSE	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
1368 Medieval Pit	276 0 indet indet 276 0 Cattle femur	0 0 0 0 0 0 0 0 FALSE  left 0 0 0 0 1 1 0 0 FALSE	FALSE 0 0 FALSE uf FALSE 0 0 FALSE	FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	<u> </u>
1370 Medieval Pit	276 O Cattle femur	right 1 0 0 0 0 0 0 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0
		left 1 1 1 1 1 0 0 0 FALSE f	FALSE 0 0 FALSE	C1.00		·	
1371 Medieval Pit	276 0 Sheep/goat scapula	jon III III III III III III III III III I	TALSE V. V FALSE	FALSE FALSE 1 FALSE	<u> </u>	<u> </u>	

		<u></u>					¥ 4M:	<b>~</b>				receiffed whether the management was a					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			·····										
<u> </u>	FALSE FALSE	ļ				<del> </del>		ļ	1 1		FALSE	<u>0</u>			0 0	) <u>0</u>			<u>Q</u>	0		0.	0 0	D:	0 n	0	0	0 (	) 0	0
	FALSE					·		ļ	1 0		FALSE	ŏ	0	ŏ	0 0	0	ŏ	o;	ŏ	ŏ	<u>0</u>	0	0 (	0	o -	o .	ō.	0 (	0	ō.
	FALSE						And a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		3 77		FALSE	0	0	0	0 0	) 0	0	0	O,	0	<u></u>	0	0 (	0	0	0	0 .	0 (	0	0,
ļ	FALSE FALSE						chopped off mid-rib.		2 29		FALSE FALSE	<u> </u>	0		0 0	) 0	0	<u> </u>		<u>O</u> .	Q	0	0 (	0	0	0	0	0 (	) 0	0
	FALSE				<del></del>	1	chapted on mid-rib.	1!	5 113	·	FALSE	ŏ		~~~	0 0	) 0	0	0	<u>0</u>	0	<del>`</del>	0	0 (	0	0	0	0	0 0	, ,	- 0
	FALSE					juvenile	maxila		1 17		FALSE	0	0	0	0, 0	0	Ó	0	Ō,	0	0	0.	0 0	)	0	0	0	0 (	) 0	0
<u>:</u>	FALSE	<u> </u>				<del>-</del>			1 75		FALSE FALSE		<u>0</u>	<u></u>	0 0	0	0	0	0	0		<u>Q</u>	0 9	D	0	0	0	0 (	) 0	<u> </u>
	FALSE FALSE					<del> </del>		ļ	6 202 3 66		FALSE	· · · ·	<del>-</del>	- <u></u>	0 0	<u> </u>		<u>.</u>	<u>V</u>	<del></del>		<u> </u>	0 0	): ):	Ď	0	<del></del>	0 0	, ,	α
	FALSE					1			1 3		FALSE	0	ō.	o'	0 0	0	Ō	O.	ō	Ŏ	Ö	Ō.	0 0	o;	D.	o	ō	0 (	) 0	0 (
	FALSE					<u> </u>			1 81		FALSE	0,	0	0	0 0	) 0	0	0	0	0	0	0	0 (	)	0	0	0,	0 (	0	0
<del> </del>	FALSE FALSE				<b></b>	+	chopped off mid-rrib		2 15,		FALSE FALSE			<u></u>	0 0	) 0				<u>0</u>	0	n	0 0	):	<u></u>	0	0	0 (	, , ,	0 1
-	FALSE			<del></del>		i	unper of file-in-		1 34		FALSE		0	ö	0 0	; o	<del>0</del>	<del></del>	<del>ò</del>	0	<u>ŏ</u>	0.	0 0	<u> </u>	0	Ŏ.	0	0 0	0.	Ď i
1	FALSE					1			1! 37		FALSE	O,	0	0	0 0	) 0	0	0,	0	0	0	0	0 0	) (	O.	O.	O.	0 (	) 0	0 1
ļ	FALSE FALSE					juvenile	horisontal cutmark at proximal tip (disarticulation).		1 3		FALSE FALSE	<u>Q</u>		<u>~~~</u>	0 0			<u>_</u>	<u>Q</u>	<u>Q</u>	0	0	<u> </u>	<u> </u>	<u></u>	0	<u></u>	2	): <u>0</u>	
	FALSE						nonsonial contratik at proximal to (disaluculatori).		4 14		FALSE		<del>-</del>	<u> </u>	0 0	, - 5	ŏ					ŏ	0 0	· · · · · · · · · · · · · · · · · · ·	0	0	o ·	0 0	i o	ŏ
	FALSE					1			7, 83		FALSE	0	0	0	0 0	) 0	0	0	0	0	0	0:	0 0	) (	0	0-	0	0 (	0	0
ļ	FALSE FALSE					ļ	chopped off mid-rib.		5' 105 4' 61		FALSE	0		0	0 0	0	0.	<u>.</u>	0	<u> </u>	0	0	<u>0</u> 0	9	0	0	0	<u>o</u>	0	0 9
	FALSE	}	<del>- </del> -	<del> </del>		<del>-</del>	split longitudinally.		4 61 4 81		FALSE	<u>`</u>		D	0 0	) 0	- 0	0		0	<u>v</u>	0	0 0		0	0	0	0 0	, ,	
	FALSE						split transversally (portioning).		1 16		FALSE	O	0	0	0 0	0	0	0	oʻ	Ō	Ö	0	0 0	) (	Ö	o,	0	0 (	0	0 (
j	FALSE	ļ	_				coracoid process chopped off (portioning)		1 75	<u> </u>	FALSE	<u>0</u>	<u>0</u>	0	0 0	0	0	0,_	0	0	0	0	0 0	ř <u> </u>	0	0	0	0 0	) 0	0
i	FALSE						smooth layer of woven bone growth anteriorly supradistally. (inactive infection).	١.	1 102	i	FALSE	,l	n.	o <sup>‡</sup>	n 0	, n		•		0	ď				n <sup>i</sup>		,			o <sup>j</sup> (
	TRUE			k		1	amourt species is		2 35		FALSE	<u>-</u>	0	0	0 1	0	Ō	1	0	<del>-</del>	0	0	o o	· · · · · ·	0	0.	ō	0 0	0	Ŏ,
	FALSE FALSE					1			1 16		FALSE	0	0	0	0 0	0	0	0	0	0	0	0	0 0	) (	0	0	0	0 0	0	0 (
ļ	FALSE FALSE		_			<u> </u>			1 9		FALSE			0	0 0	0	<u> </u>			0	<u> </u>	0	0 0	)(	0	0	0	0	0	<u> </u>
	FALSE					<del>†</del>	MAIR TO THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTA		J 36 1 17		FALSE	0	0.	0	0 0	, 0	0	0	0	0	0	o.	0 0	· · · · · · ·	0	Ö	0	0 0	0	, , , , , , , , , , , , , , , , , , ,
	FALSE								1 18		FALSE FALSE	0	0	0	0 0	0	0	0	Ō	Ō	0		0 0	) (	0	a.i		0 0	Ō	0 (
j	FALSE					-			1 5		FALSE	0	0	0	0 0	0	O,	0	0	0	_ o	0	0 0	) (	0	0 1	0	0 0	0	0 0
	FALSE			İ	į	į	horisontal cutmarks ventrally near cranial joint surface (head removal or throat slitting).		1 13		FALSE	o i	0	0	0 <sup>-</sup> n	, 6	0	0	0	o.i	o <sup>i</sup>	0.	o o	, (	o <sup>i</sup>	0.	o <sup>t</sup>	0 0	. 0	o 1
	FALSE					juvenile			3 11		FALSE	ō	0	0	0 0	0	ő	Ŏ,	ō	ō	0	0	o o		0	0	0	0 0	0	o c
	FALSE					ijuvenile	chopped off mid-bone (disarticulation)		1 7		FALSE	<u> </u>	0	0	0 0	0	0	0	0,	0	0	0	0 0		0	0	0 0	0 0	<u>.</u>	<u> </u>
	FALSE FALSE				-	juvenile juvenile		ļļ	1 11		FALSE FALSE	. 0	<u>v</u>	<u> </u>	0 0	, 0	<u>,</u>			<u>0</u>	<u>\</u>	0	0 - 0	<del></del>	0	<u>.</u>	0 9	<del>\</del>	D.	0 0
	FALSE		_1		1	, servine	Red or fallow? Can probably only be distinguished on size.	l	1 17		FALSE	0	ō.	ō	ō 0	. 0	Ö	. 0	0	Ö	Ŏ.	ō	0 0	, ,	0	ō i	ō o	0 0	0	, ō
	FALSE					I	THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O		1 64		FALSE	0		0	0 0	0	0	0.	0,	. 0		0	0 0	)	0	0 (	0 (	0 0	0	0 0
	FALSE					<del>-</del>			1 17		FALSE	0		0	0 0	0	<u>o</u>	<u>0</u>	<u>o</u> ;	<u>,</u>	0	0	0 0		0	0,	0 (	0 0	0	
ļ	FALSE FALSE	<b>:</b>	-i				split longitudinally.		3 30 2 30		FALSE	<u>v</u>		<del></del>	0 n		<u> </u>	<u>V</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	0	- <del>`</del>	ö	0 0	<u> </u>	0	0 '	0	ŏ		
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	FALSE					_ ·	S	15	9 219		FALSE	0	Ŏ	0	0 0	. 0	Ö	Ŏ.	0		0	0	0 0		0	0 (	0 (	0 0	Ö	o d
	FALSE								1 113		FALSE	0		0	0 0	0	0	0	0	0	0	0	0 0		0	0	0. (	0 0	0	0 0
	FALSE FALSE					<del> </del>	horisontal cutmarks mid-shaft (filleting).		1 13		FALSE FALSE	<u> </u>	<u></u>	0	0 0	, ,	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>0</u>	<u> </u>	<u>0</u>		0	0 0	; <u></u>	D	D: (	0 (	0 0	0	<u> </u>
<b>!</b>	FALSE		+			<del></del>			1 53		FALSE		ŏ	ō ·	<u> </u>	. 0	0	0	0	0.	ŏ	o ·	<u> </u>		5	0 1	<u> </u>	0 0	0	<u> </u>
	FALSE					juvenile			1 16		FALSE	0	0	0	0 0	0	0	0	0	0	0	0	0 0		0 (	0 (	0 (	0 0	0	0, 0
ļ	FALSE		<u> </u>			ļ			1 8		FALSE		0	0	0 0	. 0	0	0	0	0	0	0	0 0		D. (	D (	0 (	00	0	<u> </u>
-	FALSE FALSE						**************************************		1 13		FALSE	0.	D;	D	0 0	0		0	0	<u>0</u>		D:	0 0		D	0 (	0	0 0		0 0
<u></u>	FALSE					<del></del>	######################################		9		FALSE	0	0.		0 0	0	, o	0	Ŏ.	0	0	0	0 0		0	0 (	0 (	0 0	Ö	0 0
	FALSE					1			3 124		FALSE	0.	0	0	0 0	0	0	0	0	0	O,	0	0 0	0	) (	0 (	0 (	0 0	0	0 0
ļ	FALSE FALSE	ļļ				<del>-</del>		1	1 19		FALSE	<u> </u>	. 0	0	0 0	0		0	<u>0</u>	<u> </u>	0	0	0 0		2	0 (	2	0 0	<u>,                                     </u>	<u> </u>
}	FALSE					- <del></del>			1 9		FALSE				0 0	0				0.	<del></del>	0	0 0		<u>,                                     </u>	<u> </u>	0 0	0 0		0 0
	FALSE	=				1	nat tank			-	FAL DE			<del></del>				0	0	O.	0	0	0 0		)	n /	o c	G D	0	0 0
							not teal.		1) 3		FALSE	U.	0	0	0 0	0;	0					~	· ·			·		·		
ļ	FALSE					1	fow-size		0	}	FALSE	<u> </u>	0	0	0 0	0	0	0	0	0	0	0	0 0		)	Ď	o c	0 0	0	0 0
ļ	FALSE FALSE						fowf-size		1 0 1 6	}	FALSE FALSE	0	0	0	0 0 0 0	0	0	0	0	0	0	0 (	0 0 0 0	, o	0	Ď (	0 0	0 0	0	0 0
						juvenile	fowl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (filleting).		1 0 1 6 1 8		FALSE	9	0 0	0 0	0 0 0 0 0 0	0 0 0	0	0	0	0 0 0	0	0 0	0 0	0	)	) ) )	0 0	0 0 0 0	0 0 0	0 0
	FALSE FALSE					juvenile	flowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet), likum		1 0 11 6 1 8	1	FALSE FALSE FALSE	0	0	0	0 0 0 0 0 0	0 0	0	0	0	0	0	0	0 0	0		) 0 0 0	0 0	0 0	0	0 0
	FALSE FALSE FALSE				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	juvenile	fowl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (filleting).		1 0 1 6 1 8		FALSE FALSE FALSE FALSE	0	0 0 0	0 0 0	0 0 0 0 0 0	0	0	0	0	0	0	0 0	0 0	9			0 0	0 0	0	0 0
	FALSE FALSE			4 10 10 10 10 10 10 10 10 10 10 10 10 10		juvenile	flowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet), likum		0 11 6 1 8 1 15 1 35 204		FALSE FALSE FALSE	0	0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE					juvenile 2-3 years	fowl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Illium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint		35		FALSE FALSE FALSE FALSE FALSE FALSE	0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0	0 0	0 0	0 0 0	0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0	0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE					juvenile 2-3 years	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.		35		FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0		0			0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE					juvenile  2-3 years  juvenile	fowl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisordal cutmarks supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).		35		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					juvenile  2-3 years  juvenile juvenile juvenile	fowl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Illium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0	0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					juvenile 2-3 years juvenile juvenile juvenile juvenile	flowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section.		1 35 5 204 1 8 1 7		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0	o o	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					juvenile  2-3 years  juvenile juvenile juvenile	flowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmaris supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmariss caudally (in the mid-line of the adas/axis joint surface) (sagittal split).  goose-size or larger, Distal ulna or radius? Oval cross-section, chopped off mid-blade (portioning).		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years    Invenile	flowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (falcting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal spirit).  goose-size or larger, Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilla L, frontal R, nessal, occipital R present.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  juvenile juvenile juvenile juvenile juvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmerts supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chooped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1., frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1346.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  juvenile juvenile juvenile juvenile juvenile juvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no. 1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no. 1346.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					iuvenile  2-3 years  kwenile iuvenile iuvenile iuvenile iuvenile iuvenile iuvenile iuvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmerts supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chooped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1., frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1346.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					iuvenile  2-3 years  kwenile iuvenile iuvenile iuvenile iuvenile iuvenile iuvenile iuvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Livenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.		35 5 204 8 7 1 0		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 · 0 0 · 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  2-3 years  Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.		1 35 5 204 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		) (	) 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					iuvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile  Juvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.		1 35 204 1 8 8 1 77 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		) (	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  2-3 years  Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile	fowf-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabularm.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346.		1 35 204 3 204 3 3 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (	0 0			) (	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (	0 0			) (0 ) (0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0			) 0 ) 0 ) 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0			) 0 ) 0 ) 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0			) 0 ) 0 ) 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0			) 0 ) 0 ) 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0			) 0 ) 0 ) 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0			) 0 ) 0 ) 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 204		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0			) 0 ) 0 ) 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E E			2-3 years  2-3 years  Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 5 704		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Towl-size  Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nasal, occipital R present Judging by toothwear, sightly younger than ref.no.1345.  Fragmented maxilla L. gromatic R, frontal. Judging by toothwear, sightly older than ref.no.1345.		1 35 5 204 8 9 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Townspig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal spiti).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L. frontal R, nessl, occipital R present.  Audjain by loothwear, sightly younger than ref. no. 1346.  Fragmented maxilla L, stontal R, nessl, occipital R present.  Mil in jaw.  Mil in jaw.		1 35 5 704 1 7 7 7 7 7 7 1 1 1 2 1 2 0 6 5 7 7 7 7 7 1 1 2 2 2 6 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liversile Liver	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal spiri).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-biade (portioning).  Fragmented: maxilla 1, frontal R, nasal, occipital R present Judging by toothwear, slightly younger than ref. no. 1346.  Fragmented: maxilla 1, stontal R, nasal, occipital R present Judging by toothwear, slightly older than ref. no. 1345.  M1 in jaw.		1 35 5 204 8 8 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal split).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia 1, frontal R, nasal, occipital R present Judging by toothwear, skightly younger than ref.no.1346. Fragmented maxilia 1, storital R, notal. Judging by toothwear, skightly older than ref.no.1345.  M1 in jaw.  M1 in jaw.		1 35 5 204 8 8 1 7 7 1 1 1 7 2 1 2 1 2 2 6 6 7 7 1 2 2 1 2 2 2 6 5 7 3 5 5 2 2 2 1 1 5 5 5 2 2 8 8 8		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale Averale	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarks supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudaby (in the mid-line of the attax/axis joint surface) (sagittal split).  goose-size or larger. Distal ulna or radius? Oval cross-section. chopped off mid-blade (portioning).  Fragmented: maxilla L., frontal R, nassi, occipital R present Judging by toothwear, sightity younger than ref no 1346.  Fragmented Maxilla L, ayonnatic R, frontal Judging by toothwear, sightity older than ref.no.1345.  M1 in jaw.  M1 in jaw.		1 35 5 204 5 3 5 204 5 3 5 204 5 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 2 3 5 5 3 3 5 2 3 5 5 3 5 3		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  2-3 years  Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile Avvenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarts: caudally (in the mid-line of the attas/axis joint surface) (sagittal spiti).  goose-size or larger, Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: madfile L. frontal R, nesel, occipital R present. Judging by toothwear, skightly younger than ref.no.1346. Fragmented madfile L, stortal R, nesel, occipital R present. Judging by toothwear, skightly younger than ref.no.1346.  M1 in jaw.  M1 in jaw.		1 35 204 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E E			Juvenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile  Livenile	Young pig (guesstimating <1 year, but not a small piglet). Horisortal cutmaria supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet), liturn chopped off near acetabulum.  several chopmariss caudaby (in the mid-line of the attas/axis joint surface) (sagittal split).  goose-size or larger, Distal ulna or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilla L, trontal R, nasal, occipital R present Judging by toothwear, slightly younger than ref.no.1346.  Fragmented: Maxilla L, zygomatic R, frontal, Judging by toothwear, slightly older than ref.no.1345.  M1 in jaw.  M1 in jaw.  spat longitudinally, dorsal process chopped off near neural arch. chopped off mid-rib. (both ends). chopped off mid-rib. (both ends).		1 35 5 204 5 3 5 204 5 3 5 204 5 3 5 204 5 3 5 20 5 3 5 2 2 2 2 2 2 2 5 5 5 3 3 5 2 4 5 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5 5		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  2-3 years  Avvenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal spiri).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia 1, frontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346.  M1 in jaw.  M1 in jaw.  M1 in jaw.  split longitudinally, dorsal process chopped off near neural arch. chopped off mid-rib (both ends), chopped off at neck of rib. split longitudinally, and transversally.		1 35 5 204 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  2-3 years  Avvenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (fileting). Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attas/axis joint surface) (sagittal spiti).  goose-size or larger, Distal ulna or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia L, frontal R, nessl, occipital R present.  Judging by loothwear, skightly younger than ref no 1346. Fragmented maxilia L, stortal R, nessl, occipital R present.  Judging by loothwear, skightly younger than ref no 1346.  Mil in jaw.  Mil in jaw.  Mil in jaw.  split longitudinally, dorsal process chopped off near neural arch.  chopped off mid-rib. chopped off mid-rib (both ends).  chopped off mid-rib (both ends).  chopped off at neck of rib. split longitudinally.		\$\begin{array}{cccccccccccccccccccccccccccccccccccc		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E E			2-3 years  2-3 years  Avvenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal spiri).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia 1, frontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346.  M1 in jaw.  M1 in jaw.  M1 in jaw.  split longitudinally, dorsal process chopped off near neural arch. chopped off mid-rib (both ends), chopped off at neck of rib. split longitudinally, and transversally.		1 35 5 204 8 8 9 9 9 1 32 1 32 1 32 1 32 1 32 1 32 1 3		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E			2-3 years  2-3 years  Avvenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal spiri).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia 1, frontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346.  M1 in jaw.  M1 in jaw.  M1 in jaw.  split longitudinally, dorsal process chopped off near neural arch. chopped off mid-rib (both ends), chopped off at neck of rib. split longitudinally, and transversally.		\$\begin{array}{cccccccccccccccccccccccccccccccccccc		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE					2-3 years  2-3 years  Avvenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal spiri).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia 1, frontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346.  M1 in jaw.  M1 in jaw.  M1 in jaw.  split longitudinally, dorsal process chopped off near neural arch. chopped off mid-rib (both ends), chopped off at neck of rib. split longitudinally, and transversally.		1 35 5 204 8 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		E  E  A  A  A  A  A  A  A  A  A  A  A  A			2-3 years  2-3 years  Avvenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile Invenile	Young pig (guesstimating <1 year, but not a small piglet). Horisontal cutmarts supraproximating <1 year, but not a small piglet). Horisontal cutmarts supraproximally (facting).  Young pig (guesstimating <1 year, but not a small piglet). Ilium chopped off near acetabulum.  several chopmarks caudally (in the mid-line of the attax/axis joint surface) (sagittal spiri).  goose-size or larger. Distal ulma or radius? Oval cross-section, chopped off mid-blade (portioning).  Fragmented: maxilia 1, frontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346. Fragmented maxilia 1, stontal R, nasal, occipital R present. Judging by toothwear, sightly younger than ref.no.1346.  M1 in jaw.  M1 in jaw.  M1 in jaw.  split longitudinally, dorsal process chopped off near neural arch. chopped off mid-rib (both ends), chopped off at neck of rib. split longitudinally, and transversally.		1 35 204 3 8 1 1 3 2 1 3 3 3 8 4 99 1 1 2 2 1 2 2 6 6 3 3 1 1 2 2 2 6 6 3 3 1 1 2 2 2 6 6 3 1 1 1 1 2 2 2 6 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

	·	Biblidad comments and an annual designation of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second		promoter and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second				
1372 Medieval Pit 270		right 1 1 1 1 0 0 0 0 FALSE fur		0 FALSE FALSE		0 0 0	0 0 0	0 0 0 0 0 0 0
1373 Medieval Pit 27/ 1374 Medieval Pit 27/		right	FALSE 0	0 FALSE FALSE 0 FALSE FALSE		0 0 0 0	0 0 0 0	0 0 0 0 0 0
1375 i Medieval Pit 270		left 0 1 1 1 1 0 1 0 FALSE	FALSE 0	0 FALSE FALSE	FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1375   Medieval Pit 270 1377   Medieval Pit 270	5 0 Pig mandable	left 0 0 0 0 1 1 1 1 FALSE	FALSE 0	0 FALSE FALSE 0 FALSE FALSE		0 0 0 0	0 0 0	0 0 0 0 0 0 0
1365 Medieval Pit 270	5 0 Pig astragalus 5 0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE		0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1586   Medieval Pit 28   1515   Medieval Floor deposit 27	7 7 rabbit metacarpal IV	left	f FALSE 0	0 FALSE FALSE 0 FALSE FALSE		15.6 0 3.2 0 56.4 0 0 0	0 0 0 0	0 0 0 0 0 0
1515 Medieval Floor deposit 270 989 Medieval Floor deposit 260	0 5 Sheep/goat calcaneus 9 0 fowl coracoid	right 1 1 1 1 1 1 1 FALSE f	f FALSE 0	0 FALSE FALSE		0 0 0 0	0 0 0	0 0 0 0 0 0
978 Medieval Floor deposit 26: 979 Medieval Floor deposit 26:	C Cattle longbone .	0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE 0 FALSE FALSE		0. 0 0 0	0 0 0	0 0 0 0 0 0 0
979 Medieval Floor deposit 26 980 Medieval Floor deposit 26	9 0 Large mammal vertebra 9 0 Medium mammal vertebra	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE		0 0 0 0	0 0 0	0 0 0 0 0 0 0
981 Medieval Floor deposit 26	9 0.Pig umla	left 0 0 0 0 1 1 1 0 FALSE	uf FALSE 0.	O FALSE FALSE	FALSE 2 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0 0
982   Medieval Floor deposit 261   983   Medieval Floor deposit 261   984   Medieval Floor deposit 261	9 0 Pig metatarsal lil 9 0 Pig metatarsal IV	1 1 1 1 1 0 0 FALSE 0 0 1 1 1 1 0 0 FALSE	uf FALSE 0 uf FALSE 0		TRUE 1 FALSE TRUE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0
	9 0 Pig lateral metapod		uf FALSE 0	0 FALSE FALSE		0 0 0	0 0 0	0 0 0 0 0 0 0
985 Medieval Floor deposit 26 986 Medieval Floor deposit 26	9 0 duck tibiotarsus 9 0 fowt ulns	left	f FALSE 1 FALSE 0	0 FALSE FALSE		0. 0 0 0	0 0 0 0	0 0 0 0 0 0 0
988 Medieval Floor deposit 26	9 0 Bird tibiotarsus	right 0 0 1 1 1 1 0 0 FALSE uf	uf FALSE 0	0 FALSE FALSE 0 FALSE FALSE		0 0 0 0 382 0 0 0	0 0 0	0 0 0 0 0 0 0
990 Medieval Floor deposit 26 991 Medieval Floor deposit 26	9 0 fowl carpometacarpu 9 0 fowl femur	us right 1 1 1 1 1 1 1 FALSE f right 0 1 1 1 0 0 0 0 FALSE uf	f FALSE 0	0 FALSE FALSE 0 FALSE FALSE	FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
992 Medieval Floor deposit 26 987 Medieval Floor deposit 26	9 O fowl femur	inight 1 1 1 1 1 1 1 FALSE f	f FALSE 0 FALSE 0	, 0 FALSE FALSE 0 FALSE FALSE		77.6 0 0 0	0 0 0	0 0 0 0 0 0 0
987   Medieval Floor deposit 26		left	f FALSE 0	0 FALSE FALSE 0 FALSE FALSE	FALSE 0 TRUE 4	0 0 0 0 47.5 0 0 0	0 0 0	0 0 0 0 0 0 0
1055 Medieval Pit 28 1056 Medieval Pit 28	0 teal ulna	left 0 1 1 1 1 1 1 FALSE f	f FALSE 0	0 FALSE FALSE	FALSE 0 TRUE	0 64 0 34	0 7, 0	0 0 0 0 0 0 0
1056 Medieval Pit 28 1057 Medieval Pit 28	D 0 teal ulna D 0 Lapwing ulna	Inght   0   1   1   1   1   1   FALSE	f FALSE 0	0 FALSE FALSE	FALSE 0 FALSE	0 0 0 0,	0 0 0 0	0 0 0 0 0 0 0
1058 Medieval Pit 28i 1060 Medieval Pit 26i	0 0Bird umla	left 0 0 0 0 1 1 1 1 FALSE s 0 0 0 1 1 1 1 1 FALSE	f FALSE 0	0 FALSE FALSE 0 FALSE FALSE		0 0 0	0 0 0	0 0 0 0 0 0 0
1062 Medieval Pit 28	0 0 Bird tarsometatarsus 0 0 Woodcock radius	left 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE	ALSE 0 TRUE 5	59.1 D O 1.9	0 0 0 0	0 0 0 0 0 0
1063   Medieval Ptt 28 1064   Medieval Ptt 28	0 Woodcock radius	left 1 1 1 1 1 1 1 1 FALSE f	fALSE 0	0 FALSE FALSE 0 FALSE FALSE	FALSE 0 TRUE 5	54.6 0 0 1.8	0 0 0	0 0 0 0 0 0
1059 Medieval Pit 28	0 0 Lapwing radius 0 0 Bird tarsometatarsus	s 0 0 1 1 1 1 0 0 FALSE uf	f FALSE 0	0 FALSE FALSE	FALSE 1 FALSE	<u>0</u> 0 0 0	0 0 0 0	0 0 0 0
1310   Medieval Floor deposit   270     1302 - Medieval Floor deposit   270	0 indet indet	0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE	ALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1303 Medieval Floor deposit 27	0 Medium mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE	ALSE 0 FALSE	0 0 0	0 0 0	<u>0</u> 0 0 0 0
1304   Medieval Floor deposit 27/   1305   Medieval Floor deposit 27/	D 0 Medium mammar vertebra D 0 Medium mammar vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE 0 FALSE FALSE	ALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1306   Medieval Floor deposit 27	D 0 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE I	ALSE 1 FALSE	ŏ ŏ ŏ	0 0 0 0	
1307   Medieval Floor deposit 270   1308   Medieval Floor deposit 270	0 0 Large mammal vertebra 0 0 Large mammal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE 0 FALSE FALSE	ALSE 1 FALSE	0 0 0	0 0 0	0 0 0 0 0 0 0
1311 Medieval Floor deposit 25:	5 0 fowl coracoid	nght 1 1 1 1 1 1 1 FALSE f	f FALSE 0	0 FALSE FALSE		0 0 0	0 0 0	
1309 Medieval Floor deposit 270	0 0 Large mammal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 1	O FALSE FALSE I	ALSE 1 FALSE	0 0 0		
1334 Medieval Floor deposit 270		left 0 1 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE		0 0 0 0	0 0 0	0 0 0 0 0
1335 Medieval Floor deposit 270	0 OSheep/goat· ulna	left 1 1 1 1 0 0 0 0 FALSE1	FALSE 1		TRUE 1 FALSE	0 0 0	0 0 0	0 0 0 0 0 0
1336 Medieval Floor deposit 270 1337 Medieval Floor deposit 270	0 Sheep/goat radius	left 1 1 1 1 1 1 0 FALSE 1	f FALSE 0.	0 FALSE dog FALSE 0 FALSE FALSE	TRUE 1 FALSE	0 0 0	0 0 0	0 0 0 0 0
1332 Medieval Floor deposit 27	O Sheep/goat scapula	right 0 1 1 1 1 1 0 FALSE uf	FALSE 0	O FALSE FALSE I	ALSE 1 FALSE	0 0 0	0 0 0	0 0 0 0 0 0
1331 Medieval Floor deposit 270	0 0 Sheep/goat scapula	left 0 1 1 1 1 0 0 0 FALSE uf	FALSE 0	0 FALSE FALSE I	ALSE 1 FALSE	0 0 0	0 0 0	0 0 0 0 0 0 0 0
1322 Medieval Floor deposit 270		left 1 1 1 1 1 1 1 1 FALSE 1	fALSE 1	0 FALSE FALSE I		3.2 0 0 0	0 0 0	0 0 0 0 0 0
1312   Medieval Floor deposit   25:   1313   Medieval Floor deposit   25:		right   1   1   1   1   1   0   FALSE	uf FALSE 0	0 FALSE FALSE   0 FALSE FALSE	ALSE 1 FALSE	0 0 0 0	D D D D	
1314 Medieval Floor deposit 25	5 0 fowl coracoid	left 1 1 1 1 1 1 1 FALSE f	f FALSE 0	0 FALSE FALSE I	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1315 Medieval Floor deposit 25 1316 Medieval Floor deposit 25	5 0: fowt tibiotarsus 5 0: goose tarsometatarsus	. left 0 0 0 0 1 1 0 0 FALSE s left 1 1 1 0 0 0 0 0 FALSE!	FALSE 0 FALSE 0	0 FALSE FALSE I 0 FALSE FALSE I	ALSE 1 FALSE	C 0 0 0		0 0 0 0 0 0 0
1317 Medieval Floor deposit 25	0 goose coracoid	right 0 1 1 1 1 0 0 0 FALSE f	FALSE 0	0 FALSE FALSE I	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0
1318 Medieval Floor deposit 270	0 0 fowl scapula 0 0 fowl scapula	left 1 1 1 1 0 0 0 0 FALSE (	FALSE 0	0 FALSE FALSE I		0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
1333 Medieval Floor deposit 276	0 Sheep/gozt pelvis	left 0 0 0 0 0 0 1 FALSE	FALSE 1	0 FALSE FALSE	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1321   Medieval Floor deposit 270   1323   Medieval Floor deposit 270	D 0 fowl humerus D 0 fowl uha	left	FALSE 1	0 FALSE FALSE F		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) 0 0 0	0 0 0 0 0 0 0 0
1324 Medieval Floor deposit 270	0 galaformes ulna	night 0 0 1 1 1 1 0 0 FALSE uf	uf FALSE 0	0 FALSE FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1325   Medieval Floor deposit 270   1326   Medieval Floor deposit 270	0 0 fowl radius 0 0 Bird tibiotarsus	left	t FALSE 0	0 FALSE FALSE F		0 0 0 0	) 0 0 0	0 0 0 0 0 0 0
1327 Medieval Floor deposit 276	0 fowl tibiotarsus	left 1 1 1 1 0 0 0 0 FALSE1	FALSE 0	D FALSE FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1328   Medieval Floor deposit 270   1329   Medieval Floor deposit 270	0 0 Bird tarsometatarsus 0 0 Sheep/goat metacarpal	s 0 0 1 1 1 1 0 0 FALSE of	uf FALSE 0 uf FALSE 0	0 FALSE FALSE F		0 0 0 0	0 0 0	0 0 0 0 0 0 0
1330 Medieval Floor deposit 27	0 Sheep/goat tibia	len 0 0 1 1 0 0 0 0 FALSE uf	FALSE 1	0 FALSE FALSE F		0 0 0 0	0 0 0	0 0 0 0 0
1320   Medieval Floor deposit 270   1256   Saxon Pit 290		left	FALSE 0	0 FALSE FALSE F		0 0 0 0	) 0 0 0	0 0 0 0 0 0 0
1271 Saxon Pit 29 1263 Saxon Pit 29	7 0 Cattle homcore 7 0 Medium mammal nib	0 1 1 1 1 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1264 Saxon Pit 29		0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE F	ALSE 0 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1265 Saxon Pit 29	7, 0 Cattle humerus	right 0 0 0 0 1 1 0 0 FALSE	FALSE 1	0 FALSE dog FALSE F	ALSE 3 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1267 Saxon Pit 29		left 1 1 1 1 1 1 1 FALSE	FALSE 1	0 FALSE FALSE F		0 0 0 0	0 0 0	0 0 0 0 0 0
1255 Saxon Pit 29 1270 Saxon Pit 29		left	uf FALSE 0 FALSE 1	0 FALSE FALSE F 0 FALSE dog FALSE F	ALSE 3 FALSE ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1275 Saxon Pit 29	7: 0 sheep metacarpal	right 1 1 1 1 1 1 1 FALSE	f FALSE 0	0 FALSE FALSE F	ALSE 2 TRUE 1	122 21.9 25.8 14.1	0 0 0	
1269 Saxon Pit 29 1268 Saxon Pit 29		right	FALSE 0	0 FALSE FALSE F		0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
1266 Saxon Pit 29	7: 0 Cattle una	right 0 1 1 1 1 0 0 0 FALSE	FALSE: 0	0 FALSE dog FALSE F	ALSE 3 FALSE	0 0 0 0	0 0 0	
1279 Saxon Pit 29	0 sheep skull	0 0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE F	ALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0
1278 Saxon Pit 29		right 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1257; Saxon Pit 29 1276 Saxon Pit 29		nght 0 0 1 1 1 1 0 0 FALSE left 0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE F 0 FALSE FALSE F	ALSE 1 FALSE ALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
1276 Saxon Pit 29 1262 Saxon Pit 29		0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE F		0 0 0 0	0 0 0	0 0 0 0 0 0
1274 Saxon Pit 29	7. 0 Sheep/goat metatarsal	right 1 1 1 1 1 0 0 FALSE	TRUE 0	0 FALSE dog FALSE F	ALSE 2 FALSE	0: 0 0 a r		
1273 Saxon Pit 29	7. 0 Sheep/goat mandible	left 1 1 1 1 1 1 1 FALSE	FALSE 0	0 FALSE FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1254 Saxon Pit 29 1272 Saxon Pit . 29	7. 0 Large mammal vertebra 7. 0 Sheep/goat mandable	0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE dog FALSE F 0 FALSE FALSE F		0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0
1258 Saxon Pit 29	7, 0 Sheep/goat scapula	left 0 1 1 1 1 0 0 0 FALSE f	FALSE 0	0 FALSE dog FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1259 Saxon Pit 29 1260 Saxon Pit 29	7; 0 Sheep/goat tibia 7; 0 Sheep/goat ulna	right 0 0 1 1 1 1 0 0 FALSE	FALSE 0	0 FALSE dog FALSE F 0 FALSE FALSE F	ALSE 2 FALSE ALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0
1261 Saxon Pit 29	7: O Medium mammal rib	0 0 0 0 0 0 0 0 FALSE	FALSE 0	D FALSE FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0
1277 Saxon Pit 29 668 Saxon Pit 29		right 0 0 0 0 0 0 0 0 FALSE	FALSE 1	0 FALSE FALSE F 0 FALSE dog FALSE F		0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
783 Saxon Pit 294	0 Cattle radius	left 1 1 1 1 1 0 0 FALSE f	FALSE 0	G FALSE dog FALSE F	ALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
1253 Saxon Pit 29 1252 Saxon Pit 29		0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE F 0 FALSE FALSE F		0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
			TRUE 0					
1250 Saxon Pit 290	0 Medium mammal skull	inght 0 0 0 0 0 0 0 0 FALSE	TRUE 0	0 FALSE FALSE F 0 FALSE FALSE F	ALSE 11 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1249 Saxon Pit 29	0 Cattle calcnaeus	right 1 1 1 1 1 1 0 FALSE	FALSE 0	0 FALSE dog FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1248 Saxon Pit 290 1247 Saxon Pit 290		0 0 0 0 0 0 0 0 FALSE right 0 0 0 0 1 1 1 0 FALSE	f FALSE 0	0 FALSE FALSE F 0 FALSE dog FALSE F		0 0 0 0 0	0 0 0	0 0 0 0 0 0 0
1246 Saxon Pit 296	0 Cattle mandible	left 0 0 0 0 0 1 1 0 FALSE	FALSE D	0 FALSE FALSE F	ALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
610 Saxon Pit 294 1244 Saxon Pit 296	0 Pig mandible 0 Large mammal vertebra	left	FALSE 0	0 FALSE FALSE F		0 0 0 0 0	0 0 0	0 0 0 0 0 0 0
609 Saxon Pit 294	i 0 Pig mandible	0 1 1 1 1 1 1 FALSE	FALSE 0	0 FALSE F	ALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0
669 Saxon Pit 29	V 0 Cattle tooth	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE FALSE F	ALSE 0 FALSE	<u> </u>	<u> </u>	<u> </u>

principles and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco								· ····································			·						
FALSE		horisontal cutmarks anteirorly on epiphysis (disarticulation/filleting).	18	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0	0	0 (
FALSE			5	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0	0	0 (
FALSE male FALSE			6 !	FALSE 0 FALSE 0	0 0		0 0	0	0 0	2 2	<u>Q</u>	<u></u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	0 0	<u>0</u>	0 (
TRUE a C-V			5	FALSE 0	ŏ ŏ	0 0	0 0	0	5 0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>		0 0	ŏ	o o	0	0 (
FALSE			6	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0	0	0 (
FALSE FALSE		split transversally. 1 articulates with ref.no.1585-1586.	0	FALSE 0	0 0	0 0	0 0	<u>-</u>	, <u>0</u>	0 0	0	0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 n	0	0 0
FALSE		horisontal chopmark medially at epiphysis (disarticulation?).	7	FALSE 0	0 0	0 0	0 0	0	0	0 0	0.	Ō	0 0	0	0 0	0	0 (
FALSE FALSE		Not pheasant.		FALSE 0	0 0 .	0 0	0 0	0	0	0 0	0	0	0 0	0,	0 0	0	<u>o</u> 9
FALSE	juven		10	FALSE 0 FALSE 0		- 0 0	0 0	0	) 0	0 0	0		0 0	<u>0</u>	0 0	<u>0</u>	0 0
FALSE		split longitudinally.		FALSE 0	0 0	0 0	0 0	0 (	0 0	0.0	0	0	0 0	0	0 0	0	0 (
FALSE FALSE	juven juven			FALSE 0	0 0	<u> </u>	0 0	<u> </u>	0	0 0	<u>Q</u>	0	0 0	<u>Q</u>	0 0	0,	0 (
FALSE	I juven		· · · · · · · · · · · · · · · · · · ·	FALSE 0	0 0	0 0	0 0	0 1	, ,	0 0	<del>-</del>		0 0	0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0
FALSE	juven	ie 1	0	FALSE 0	0 0	0 0	0 0	0, 1	0	0 0	0	0	0 0	0	0 0	0.	0 (
FALSE FALSE		distal end chopped off (disarticulation). 1	<del>2</del>	FALSE 0 FALSE 0	<u> </u>	<u> </u>	0 0		2 0	0 0	<u></u>		0 0	<u></u>	<u> </u>	0 0	<u>, 0</u>
FALSE	juven		0	FALSE 0	- <del>6</del> 6	0 0	0 0	0 0	) 0	0 0	0		0 0	o o	0 0	0	· · · · · ·
FALSE .		1	0	FALSE 0	0 0	0 0	0 0	0 (	0	0 0	0	0	0 0	O,	0 0	. 0	0 (
FALSE FALSE		Not pheasant.	<u> </u>	FALSE 0 FALSE 0	<u>0</u> 0		0 0		0	2 2	<u>0</u>	0	00	<u>Q</u>	<u> </u>	<u>0</u>	
FALSE	juven		0	FALSE 0	0 0	ŏ ŏ	0 0	0 (	) 0	0 0	0	0	ŏ ŏ	: 0	0 0	Ŏ.	0 0
FALSE FALSE			0	FALSE 0	0 0	0 0	0 0	0 (	0	0 0	0	0	0 0	<u> </u>	0 0	0	0
FALSE		Victoria de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composiç		FALSE 0 FALSE 0		0 0	6 0	0 0	) U	· ·	0		D 0	0,	0 0	0	·
FALSE			0	FALSE 0	0 0	0 0	0 0	0 (	) 0 .	0 0	O O	o o	0 0	Ö	0 0	0	0 0
FALSE FALSE		CHECK SPECIES! Wader? 1	0	FALSE 0	0 0	0 0	0 0	0 (	0 0	0 0	<u> </u>	0	0 0	0	0 0	0	_0,
FALSE		very slender. Small wader??	0	FALSE 0 FALSE 0	0 0	<del>0</del> 0	0 n		, <u>v</u>	0 0	0	0	0 0	<u>v</u>	0 0	0	-6
FALSE			0	FALSE 0	0 0	0 0	0 0	0. (	) 0	0 0	0	0	0 0	<u>o</u>	0 0	0	0 0
FALSE FALSE		short and wide. Pigeon??? Duck???	0	FALSE 0	0 0	0 0	0 0	0 0	0,	0 0	<u> </u>	0	0 0	<u>0</u>	0 0	0	0 0
FALSE !		11		FALSE 0	0 0	0 0	0 0	0 6	<del>, ,</del>	0 0	ö	0	<del>0</del> 0	<u>v</u>	<del>,</del> ,	0	0 0
FALSE		split longitudinally and transversally.	3 1	FALSE 0	0 0	0 0	0 0	. 0 0	0	0 0	<u>0</u>	0	0 0	<u> </u>	0 0	0	0 0
FALSE FALSE		split longitudinally. Transverse chopmarks. 1		FALSE 0	<u> </u>	0, 0	0 0	0 0	<u> </u>	0 0		0:	0 0	O	0 0	o	0 0
FALSE (		split paramedially (one side only).	5 i	FALSE 0	ŏ ŏ	<u> </u>	0 0	o i	<u>,                                    </u>	0 0	Ŏ	o	0 0	Ŏ	0 0	Ö Ö	o d
FALSE		split longitudinally. 4	90 1	FALSE 0	0 0	0 0	0 0	0. 0	2	0 0	<u>0</u>	0	0 0	0	0 0	<u> </u>	0 0
FALSE		split transversally 2	41	FALSE 0 FALSE 0	0 0	0 0	<u> </u>	0 0	) 0	v 0	0	0	<u> </u>	0	0 0	0	0 0
FALSE		checked against pheasant.		FALSE 0	ō ō	ō. ŏ	0 0	0 (	) Ö	0 0	Ŏ	o .	o ŏ	0	o o	0	o o
FALSE			a	FALSE 0	ا ا		آ ا				<u> </u>		<u> </u>			^	, -
FALSE		split transversally, Several transversal chopmarks on vertebral body. 1 itum chopped off (portioning). 1	3	FALSE 0	<u> </u>	<del>, , ,</del>	0 0	0 (	7 0	0 0	0	0	0 0	0	0 0	0	0 0
· ·	i i i	articulates with ref.no.1335-1336. Culmarks anteriorly on electronon							ŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢ	] ]			T	i		1	]
FALSE		(disarticulation). 1 articulates with ref.no.1335-1336. 1	4	FALSE 0	<u> </u>	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0 0	0	0 0	0	0 0
FALSE		probably lowl (size-wise).	0	FALSE 0	ŏ	<u> </u>	0 0	0 0	) 0	0 0	0	0	0 0	00	ŏ ö	0	0 0
FALSE		1	7;	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	<u> </u>	0	0 0	<u>o</u>	0 0	<u>o</u>	0 0
FALSE		chopmark on proximal humerus (disarticulation), checked against	5	FALSE 0	0 0		0 0	<u>P</u>	<u> </u>	υ <u></u> 0	0		<u> </u>	0	0 0	0	0 0
FALSE		pheasant. 1	2	FALSE 0	0 0	o o o	0 0	0 (	0	0 0	0	0	0 0	0	0 0	o	<u>o'</u> o
FALSE		checked against pheasant.	1 1	FALSE 0	0 0	0 0	0 0	0 (	) 0	0 0	0	0	0 0	0	0 0	0	0 0
FALSE FALSE		checked against pheasant. 1 checked against pheasant. 1		FALSE 0 FALSE 0	D; 0	0 0	0 0	0 0	) 0;	0 0	0	0	0 0	0	0 0		0 0
FALSE		1		FALSE 0	0 0	0 0	0 0	0 (	0	0 0	0	0	0 0	0.	0 0	0	0 0
FALSE FALSE		1		FALSE 0	0 0	0 0	0 0	0, 0	0.	0 0	0	0	0 0	0	0 0	<u>Q</u>	0 0
FALSE		checked against pheasant.	0	FALSE 0	0 0	0 0	0 0		, , ,	0 0	0	0	0 0	0	0 0	<del>-</del>	0 0
, FALSE		checked against pheasant.	1	FALSE 0	0 0	0 0	0, 0	0 (	0,	0 0	0	0	0, 0,	0,	0 0	0	0 0
FALSE:		chopmark on ischium (portioning). 1: tip of proximal humerus chopped off (disarticulation). 1:	5	FALSE 0	0 0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0 0	0 0	<u> </u>	0	0 0	<u>0</u>	0 0	<u>0:</u>	<u>d</u> 0
FALSE		checked against pheasant. 1	2	FALSE 0	ŏ ŏ	ŏ ŏ	ŏ ö	ŏ	, ŏ	o o	0	Ŏ.	0 0	Ö	<u> </u>	0.	ŏ o
FALSE			, o	FALSE 0	0 0	0 0	0 0	<u> </u>	0	0 0	<u> </u>	0	0 0	0	0 0	0	0 0
FALSE FALSE		checked against pheasant. 1 fowl-size and shape. 1	ο ο	FALSE 0	0 0	0 0	<u> </u>	0 (	0	0 0	0	0: (	υ 0: 0 Λ	0	<u>0</u> 0	O O	<u>0</u> 0
FALSE		1	2	FALSE 0	ō ŏ	ō ŏ	0 0	0 0	0	0 0	Ö	0	o ŏ	0	0 0	<u> </u>	0 0
FALSE FALSE		fowl-size and shape. 1	0	FALSE 0	0 0	0 0	0 0	0. (	0,	0 0	0	0 (	0 0		0 0	0	0 0
FALSE		chopmark proximally on medial side (disastriculation?).	8 12	FALSE 0 FALSE 0	0 0	0 0	<u> </u>	<u> </u>	) 0	υ 0- 0 0-	0	0 1	<u>, o</u>	0	0 0	U: U:	0 0
FALSE		checked against pheasant.	1	FALSE 0	0 0	0 0	0 0	<u>, ō</u>	) <u>ō</u>	0 0	0,	O,	0 0	0	0 0	0	0 0
FALSE FALSE	7.7	eans chopped off skull.	26 46	FALSE 0	0 0	0 0	0 0	0. (	0	0 0	0	0	0 0	0	0 0	<u> </u>	0 0
FALSE	3-1 y	chopped off mid-rib.	2 1	FALSE 0	<u> </u>	ŏ ö	0 0	Ŏ. (	<u> </u>	0 0	0	0.	0 0	0	0 0	Ŏ.	ŏ ŏ
FALSE		transverse cutmark mid-rib (filleting).	3	FALSE 0	0 0	0 0	0 0	0, 0	<u>. o</u>	0 0	ō	0 (	0 0	0	0 0	0	0 0
FALSE		diagonal cutmarks mid-shaft medially (filleting).  horisontal cutmarks on the distal half of the anterior side	92	FALSE 0	0 0	0 0	<u> </u>	0, 0	0	0 0	0	- 0	0 0	O;	0 0	0	0 0
FALSE		(disarticulation).	29	FALSE 0	0	0 0	0 0	o o	0	0 0	o	_0 (	o o	0	0 0	0	0 0
FALSE		1	55	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	ō,	0, (	0 0	0	0 0	0	0 0
FALSE FALSE		split longitudinally (marrow extraction).	60 20	FALSE 0	0 0	0 0	0 0	0 0	0	<u> </u>	0	0 1	υ 0 0 Λ	0	0 0	0	0 0
FALSE		frontal.	44	FALSE 0	0 0	0 0	<u> </u>	Ŏ, Č	0	0 0	Ö	o i	0, 0	0	0 0	Ö	0 0
. FALSE FALSE		split longitudinally.	53	FALSE 0	0 0	0 0	0 0	0 0	0.	0 0	0	0 (	0 0	0	0 0	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	0 0
Male FALSE		horncores broken off. L+R Frontal, parietal, temporal, occipital.	74 102	FALSE 0	0 0	0 0	0 0	0 0		ŏ o	0	0	0 0	0	0 0		0 0
		homed sheep (homcore broken - probably chopped off). Frontal,								]	_		T				I
FALSE I		parietal, temporal.	31	FALSE 0	0 0	0, 0,			0	0 0	<u>Q</u>	0 (	D 0	0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 0
IMale FALSE		split sagitally. Homcore chopped off. Frontal, parietal, temporal.	59	FALSE 0	0 0	ŏ ŏ	0 0	0 0	0	0 0	ŏ		0 0	0	0 0	0	0 0
FALSE		chopped off mid-rib (both ends).	10	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	0	0 (	0 0	0	0 0	0	0 0
FALSE		cigar-shaped lump supraproximally on the medial part of the anterior side.	15	FALSE 0		ا م	9 4	0 0		0 0	n.	0	,	o	0 0	0	0 ^
TRUE g f	E		43	FALSE 0	0 0	0 0	<u> </u>	0 . 0	ŏ	0 0	0,	0 (	) 0	0	0 0	. 0	0 0
FALSE		2	58	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	Q.	0 (	0	0	0 0	0	0 0
TRUE 9		1	34 .	FALSE 0	0 0	0 0	0 0 0 0	0 0	0	0 n	<u> </u>	0 0	0 0	0	0 0	0	<u>v 0</u>
FALSE		1	24	FALSE 0	0 0	0 0	0 0	0 0	, o	0 0	0	ō ò	o o	Ŏ	0 0	Ö	0 0
FALSE FALSE		1	0.	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	<u> </u>	0 (	2 0	0	0 0	0	0 0
FALSE FALSE		split sagitally. Homed sheep. Frontal, parietal, temporal.	13	FALSE 0	0 0	0 0	<u>, 0</u>	0 0	3 0	0 0	0	0 (	0 0	0	0 0	0	0 0
FALSE			245	FALSE 0	0 0	0 0	0 0	0, 0	0	0 0	0	0, (	0 0	Ö	0 0	0	0 0
FALSE   FALSE		1	99	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	<u> </u>	0 (	2 0	<u> </u>	0 0	0	0 0
FALSE		1		FALSE 0 FALSE 0	0 0	0 0	0 0	0 0	0 0	0 0	<u></u>	- 6	, 0	0	0 0		0 0
		_									<u>-</u>	<u> </u>					Ţ
FALSE FALSE		Centrotarsale. Minor exostoses anteriorly at the facet for tarsal II+III. 1	31	FALSE 0	0 0	0 0	0 0	0 0	0	0 0	0	0 0	0 0	0	0 0	0	0 0
FALSE		fragment of neurocranium.	2 64	FALSE 0	0 0	0 0	<del>- 3 - 3</del>	0 0		0 0	<u>`</u>		0 0	<del>-</del>	0 0		0 0
FALSE		3	4	FALSE 0	0 0	0 0	o ŏ	0 0	·	0 0	Ō		0	Ö	0 0	o o	0 0
FALSE FALSE		1		FALSE 0	0 0	0, 0	0 0	<u> </u>	<u>o</u>	0 0	0	0 (	) 0	0	0 0		0 0
made TRUE E d a		canine present.		FALSE 0	0 0	0. 0.	0 0	0 0	0	0 0	0.	0 (	) 0	<u>`</u>	0 0		0 0
FALSE		1	21	FALSE 0	0 0	0 0	0, 0	0 0	0	0 0	Ŏ.	0 (	0	0	0 0		o o
TRUE h C E	IC I	both halves.	133 28	FALSE 0	0 0	0 0	0 0	0 0	9	0 0	0	0 (	) 0	0,	0 0	0	0 0
rruse	<del></del>	: 1	40;	FALSE 0	<u> </u>	<u> </u>	0		·	<u> </u>	<u> </u>	<u> </u>	<u>,                                     </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>

				7-4			AND THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE
670 Saxon Pit 294 0 Cattle 671 Saxon Pit 294 0 Cattle	femur astragalus	left 0 0 0 1 1 1 0 0 FALSE	FALSE 0 0 FALSE FALSE 1 0 FALSE		0 0 0 0	0 0 0	
672 Saxon Pit 294 0 Cattle	calcaneus	right 1 1 1 1 1 1 0 FALSE uf	FALSE 1 0 FALSI	FALSE FALSE 1 FALSE	0 0 0	0 0 0	0 0 0 0 0 0 0
676 Saxon Pit 305 0 Large mamr		0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSI FALSE 0 0 FALSI		0 0 0	0 0 0	0 0 0 0 0 0 0
684 Saxon Pit 299 0 Medium mar 685 Saxon Pit 299 0 Large mamm	Na nab	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0	0 0 0	0 0 0 0 0 0 0 0
686 Saxon Pit 299 0 indet	indet	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSI	FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0
586         Saxon         Pit         294         0 Large mann           1245         Saxon         Pit         296         0 Medium mar	longbone nal vertebra	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0 0	0 6 0 0	
599 Saxon Pit 294 0 Horse	phalanx 1	1 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSI	FALSE FALSE 1 TRUE	79 54.4 44.6 32.8	0 0 0 0	0 0 0 0 0 0 0 0
589 Saxon Pit 294 0 Medium mar		0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSI FALSE 0 0 FALSI		0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
590   Saxon Pit   294   0 Large mamm	vertebra nib	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE		0 0 0 0	0 0 0	
592 Saxon Pit 294 0 Medium mar	nal vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	E dog FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0
593 Saxon Pit 294 0 Medium mar 594 Saxon Pit 294 0 Dog		0 0 0 0 0 0 0 0 FALSE	FALSE 1 0 FALSE FALSE 0 0 FALSE		0 0 0	0 0 0	0 0 0 0 0 0 0
594 Saxon Pit 294 0 Dog 595 Saxon Pit 294 0 Dog	nib scapula	left 0 1 1 1 1 1 1 1 FALSE	FALSE 0 0 FALSE		0 0 0 0	0.000	0 0 0 0 0 0
596 Saxon Pit 294 0 Bird	tibiotarsus	right 0 0 1 1 0 0 0 0 FALSE	FALSE 0 0 FALSE		0 0 0 0	0 0 0	0 0 0 0 0 0
611 Saxon Pit 294 0 Pig 598 Saxon Pit 294 0 Medium mar	mandible nal sacrum	left 0 0 0 0 0 1 1 1 FALSE	FALSE 0 0 FALSI FALSE 1 0 FALSI		0 0 0 0	0 0 0	n n n n n e a a a a
784 Saxon Pit 294 0 Cattle	humerus	left 0 0 1 1 0 0 0 0 FALSE	FALSE 0 0 FALSE		0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
	1		FALSE 0 0 FALSE				
600 Saxon Pit 294 O'Horse 601 Saxon Pit 294 O'Horse	phalanx 1 phalrix 1	1 1 1 1 1 1 1 1 FALSE!	FALSE 0 0 FALSE		78 35.4 46.8 34.2 83 58.4 49.3 35.3	0 0 0 0	
602 Saxon Pit 294 0 Pig	tooth	0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
603 Saxon Pit 294 0 Pig	tooth	right 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0	0, 0, 0	0 0 0 0 0 0 0
604 Saxon Pit 294 0 Pig 605 Saxon Pit 294 0 Pig	scapula uma	right 0 0 1 1 1 0 0 0 FALSE	FALSE 0 0 FALSE	Edog FALSE FALSE 2 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0
606 Saxon Pit 294 0 Pig	femur	left 0 0 0 0 1 1 0 0 FALSE	FALSE 0 0 FALSE	dog FALSE FALSE 1 FALSE	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
607 Saxon Pt 294 0 Pig 608 Saxon Pt 294 0 Pig	petvis scapula	right 0 0 0 0 0 0 1 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0 0	0 0 0 0	
597 Saxon Pit 294 0 Dog	metatarsal (III	nght 1 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0 0	0 0 0	0 0 0 0 0 0 0
			EALSE A STATE				
829 Saxon Pit 294 0 Sheep/goat 687 Saxon Pit 299 0 Sheep/goat	radius skuli	left 0 0 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE		0 0 0 0 0		
819 Saxon Pit 294 0 Sheep/goat	ithia	left 0 0 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE	E dog FALSE FALSE 1 TRUE	0 0 26.4 0	0, 0 0 0	0 0 0 0 0 0
820 Saxon Pit 294 0 Sheep/goat	metacarpal	0 0 0 0 1 1 0 0 FALSE uf	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0	0 0 0 0	0 0 0 0 0 0 0
821 Saxon Pit 294 0 Sheep/goat 822 Saxon Pit 294 0 Sheep/goat	metacarpal metacarpal	right 1 1 1 1 1 0 0 FALSE f	FALSE 0 0 FALSE	FALSE FALSE 2 FALSE	0 0 0	0 0 0 0	0 0 0 0 0
823 Saxon Pit 294 0 Sheep/goat	humerus	right 0 0 0 0 1 1 1 1 FALSE f	FALSE 0 0 FALSE	dog FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0 0 0
824 Saxon Pit 294' 0 Sheep/goat 825 Saxon Pit 294' 0 Sheep/goat	uina (scapula	right 1 1 1 1 0 0 0 0 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0 0 α	0 0 0 0	
826 i Saxon Pit 294 Sheep/goat	scapula	left 0 0 1 0 0 0 0 0 FALSE	FALSE 0 0 FALSE	FALSE FALSE 1 FALSE	0 0 0	0 0 0 0	0 0 0 0
817 Saxon Pit 294 0 Sheep/gost	tibia '	left	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
816 Saxon Pit 294 0 Sheep/goat	petvis tbia	right 1 1 1 1 0 0 0 0 FALSE f	FALSE 0 0 FALSE		0 0 0	0 0 0 0	5 8 8 8 8
830 Saxon Pit 294 0 Sheep/goat	radicas	left 0 0 1 1 1 1 1 1 FALSE fix	sing FALSE 0 0 FALSE		0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
831   Saxon Pit 294   0 Sheep/goat   832   Saxon Pit 294   0 Sheep/goat	radius radius	let 0 0 1 1 1 1 1 1 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 30.4 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
833 Saxon Pit 294 0 Pig	femur		ing FALSE 1 0 FALSE		0 0 0	0 0 0	0 0 0 0 0 0 0
834   Saxon Pit   294   O roe deer   835   Saxon Pit   294   O roe deer	sku#l femur	0 0 0 0 0 0 0 FALSE f	FALSE 0 0 FALSE		0 0 0 0	0 0 0	0 0 0 0 0 0
836 Saxon Pit 294 0 roe deer	radius	right 1 1 1 1 1 1 1 1 FALSE f f	FALSE 0 0 FALSE	FALSE FALSE 1 TRUE	159.5 23.1 21.9 14.5	0 0 0 0	0. 0 0 0 0 0
837 Saxon Pit 294 O deer 838 Saxon Pit 294 O Pig	radius tibia	left 1 1 1 1 0 0 0 0 FALSE f	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 1 TRUE FALSE FALSE 1 FALSE	0 46 0 0	0 0 0	
838 Saxon Pit 294 0 Pig	i i i i i i i i i i i i i i i i i i i	ngn 0 0 1 1 0 0 0 PALSEU	FALSE V U FALSE	PALSE FALSE I FALSE			
827 Saxon Pit 294 0 Sheep/goat	attas	1 1 1 1 1 1 1 FALSE	FALSE 1 0 FALSE		0 0 0	0 0 0	0 0 0 0 0 0
806 Saxon Pit 294 0 Sheep/goat 785 Saxon Pit 294 0 Cattle	tooth metacarpal	right 0 0 0 0 0 0 0 0 FALSE	FALSE 0 0 FALSE FALSE 0 0 FALSE		0 0 0 0	0 0 0 0	
786 Saxon Pit 294 0 Cattle	metacarpal	nght 1 1 1 1 1 0 0 FALSE	FALSE 0 0 FALSE	dog FALSE FALSE 2 FALSE	0 0 0	0 0 0 0	0 0 0 0 0 0
787 Saxon Pit 294 0 Cattle	phalanx 1	0 0 1 1 1 1 1 FALSE of	FALSE 0 D FALSE		0 0 0	0 0 0	
798 Saxon Pit 294 0 Cattle					0 0 0		
799 Sayon Pit 294 CCattle	skull tibia	right	FALSE 0 0 FALSE	FAISE FAISE 2 FAISE	0 0 0	0 0 0	0 0 0 0 0 0
799 Saxon Pit 294 0 Cattle 800 Saxon Pit . 294 0 Cattle	skuli itbia ulna	left 0 0 0 0 1 1 0 0 FALSE uf	FALSE 0 0 FALSE FALSE 0 0 FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0 0 0 0 0	
800   Saxon   Pit   294   0 Cattle   801   Saxon   Pit   294   0 Cattle	tibia ulna ulna	left	FALSE	# FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	
800   Saxon   Pit   294   0 Cattle   801   Saxon   Pit   294   0 Cattle   802   Saxon   Pit   294   0 Cattle	ibbia Uha Uha Uha scapula	left	FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2, FALSE FALSE FALSE 0 FALSE FALSE FALSE 0 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon   Prt   294   0 Cattle	ibia idha idha scapula metacarpal ibba	left	FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 0 FALSE FALSE FALSE 11 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon   Prt   294   0 Cattle   801   Saxon   Prt   294   0 Cattle   802   Saxon   Prt   294   0 Cattle   803   Saxon   Prt   294   0 Cattle   803   Saxon   Prt   294   0 Cattle   816   Saxon   Prt   294   0 Sheep/goat   805   Saxon   Prt   294   0 Sheep/goat   805   Saxon   Prt   294   0 Sheep/goat   805   Saxon   Prt   295   0 Sheep/goat   805   Saxon   Prt   295   0 Sheep/goat   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   805   Saxon   80	ibbia iuha iuha scapula metacarpal bbia mandible	ieft	FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE	## FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 0 FALSE FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon   Prt   294   0 Cattle	itbia Uha Uha Uhe scapula metacarpal tibia mandible longbone mandible	ieth	FALSE 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   TRUE 0 0 0 FALSE   TRUE 0 0 0 FALSE	FALSE   FALSE   2 FALSE   FALSE   FALSE   2 FALSE   FALSE   2 FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon   Prt   294   0 Cattle	ibba uha uha scapula metacarpal bbia mandible longbone mandible skutl	Ieft	FALSE   0	FALSE   FALSE   2 FALSE   FALSE   FALSE   2 FALSE   FALSE   2 FALSE   FALSE   2 FALSE   FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon   Pr.   294   0 Cattle	ibbia luha luha scapula metacarpal ibbia mandible longbone mandible skuti	ieft	FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0 0 FALSE   FALSE 0 0	FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   0 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   3 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE     FALSE   5 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Prt   294   0 Cattle	ibba uha uha scapula metacarpal bbia mandible longbone mandible skutl	Ieft	FALSE   0	FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALSE   2 FALSE     FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon Pri   294   0 Cattle	ibba uha uha uha scapula metacarpal ibbia mandble longbone mandble skud skud ikud	Ieft	FALSE   0	FALSE   FALSE   2 FALSE   FALSE   FALSE   FALSE   2 FALSE   FALSE   2 FALSE   FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon   Pri   294   0 Cattle	ibba usha usha usha scapula metacarpal ibbia mandble longbone mandble skuti skuti skuti	Ieft	FALSE	FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 0 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 2 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE FALSE FALSE 1 FALSE	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba usha usha usha scapula scapula metacarpal bbia mandble longbone mandible skuti skuti skuti skuti horncore horncore	Ieft	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   2   FALSE   FALSE   2   FALSE   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   5   FALSE   5   5   5   5   5   5   5   5   5	0 0 0 0 .	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
800   Saxon Pri   294   0 Cattle	ibba iuha iuha scapula meticarpal tibia mandible longbone mandible skull skull skull horncore	Ieft	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha  Juha	Ieft	FALSE   0	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba usha usha usha usha scapula metacarpal ibbia mandble longbone mandble skull skull skull itooth homoore homoore homoore ibonoce ibbia mandble scapula mandble	Int	FALSE	FALSE   FALSE   2 FALSE   FALSE   FALSE   FALSE   2 FALSE   FALSE   FALSE   2 FALSE   FALSE   FALSE   FALSE   FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba uha uha uha scapula metacarpal bbia mandble longbone mandble skud skud skud itooth horncore horncore bhorncore ibbia mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble islad ib	Int	FALSE   0	FALSE   FALSE   2 FALSE   FALSE   FALSE   FALSE   2 FALSE   FALSE   7 FALSE   7 FALSE   7 FALSE   FALSE   FALSE   7 FALSE   FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7 FALSE   7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon Pri   294   0 Cattle	ibba usha usha usha usha scapula metacarpal bbia mandible longbone mandible skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti skuti sk	Ieft	FALSE	FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   4 FALSE     FALSE   FALSE   5 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba uha uha uha scapula metacarpal bbia mandble longbone mandble skud skud skud itooth horncore horncore bhorncore ibbia mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble islad ib	Int	FALSE   0	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   6   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba  uha  uha scapula scapula metacarpal bbia mandible longbone mandible skull skull skull skull horncore horncore horncore bria mandible isauli itooth  horncore horncore ibbia mandible iscapula mandible iscapula inb hal ib	Int	FALSE   0	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   6   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle   801   Saxon   Pri   294   0 Cattle   802   Saxon   Pri   294   0 Cattle   803   Saxon   Pri   294   0 Cattle   803   Saxon   Pri   294   0 Cattle   803   Saxon   Pri   294   0 Sheep/goat   805   Saxon   Pri   294   0 Sheep/goat   805   Saxon   Pri   294   0 Sheep/goat   805   Saxon   Pri   294   0 Sheep/goat   807   Saxon   Pri   294   0 Sheep/goat   807   Saxon   Pri   294   0 Sheep/goat   809   Saxon   Pri   294   0 Sheep/goat   810   Saxon   Pri   294   0 Sheep/goat   810   Saxon   Pri   294   0 Sheep/goat   811   Saxon   Pri   294   0 Sheep/goat   811   Saxon   Pri   294   0 Sheep/goat   812   Saxon   Pri   294   0 Sheep/goat   813   Saxon   Pri   294   0 Sheep/goat   814   Saxon   Pri   294   0 Sheep/goat   815   Saxon   Pri   294   0 Sheep/goat   815   Saxon   Pri   294   0 Sheep/goat   815   Saxon   Pri   294   0 Sheep/goat   804   Saxon   Pri   294   0 Sheep/goat   805   Saxon   Pri   320   0 Sheep/goat   307   Saxon   Pri   320   0 Sheep/goat   297   Saxon   Pri   320   0 Sheep/goat   299   Saxon   Pri   328   0 Sheep/goat   299   Saxon   Pri   328   0 Sheep/goat   299   Saxon   Pri   328   0 Sheep/goat   301   Saxon   Pri   320   0 Cattle   302   Saxon   Pri   320   0 Cattle   303   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320   0 Cattle   304   Saxon   Pri   320	ibba uha uha uha scapula metacarpal ibbia mandble longbone mandble skufl skufl skufl skufl skufl skufl ibonoore homoore homoore ibbia mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mib lumenus redus uuna scapula	Int	FALSE	FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   4 FALSE     FALSE   FALSE   5 FALSE     FALSE   FALSE   6 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   4 FALSE     FALSE   FALSE   5 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba usha usha usha scapula metacarpal bbia mandible longbone mandible skull skull skull skull iboth horncore horncore horncore sibia mandible scapula mandible scapula inb humenus radius usha scapula	Int	FALSE	FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   1 FALSE     FALSE   FALSE   2 FALSE     FALSE   FALSE   3 FALSE     FALSE   FALSE   4 FALSE     FALSE   FALSE   5 FALSE     FALSE   FALSE   6 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE     FALSE   FALSE   7 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800	ibba usha usha usha scapula metacarpal bibia metacarpal bibia mandble longbone mandble skull skull skull skull itooth homcore homcore homcore ibbia mandble scapula mandble is scapula mandble inh inh inh inh inh inh inh inh inh inh	Int	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba  uha  uha  scapula  scapula  metacarpal  biba  mandible skull skull skull skull tooth  horncore horncore borncore tibia mandible iscapula mandible iscapula imandible iscapula mandible iscapula inb humerus redius uha scapula pelvis vertebra carpometacarpus tol	International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   International Content   Inte	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   6   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   7   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800	ibba usha usha usha scapula scapula metacarpal ibbia mandible longbone mandible skull skull skull tooth horncore horncore horncore ibbia mandible scapula mandible scapula irb humenus radius usha ibb ibbia irb ib irb irb irb irb irb irb irb irb	Int	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   TALSE     FALSE   FALSE   5   TALSE     FALSE   FALSE   5   TALSE     FALSE   FALSE   5   TALSE     FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba uha uha uha uha scapula metacarpal ibbia mandble longbone mandble skull skull skull skull iboth homcore homcore homcore ibia mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble iscapula mandble irb irb irb irb irb irb irb irb irb irb	Int	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800	ibba usha usha usha scapula scapula metacarpal bibia mandible longbone mandible skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl skutl scapula mandible rad rib rib rib skutl scapula mandible rad rib rib skutl scapula rad rib rib skutl scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapula scapul	Indian	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   2   FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800	ibba usha usha usha scapula metacarpal bibia metacarpal bibia mandble longbone mandble skull skull skull skull skull itooth homcore homcore homcore this mandble scapula mandble scapula mandble scapula mandble scapula mandble scapula mandble scapula metatarsal metatarsal metatarsal metatarsal inb metatarsal inb metatarsal inb metatarsal inbo longbone	Indian	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba uha uha uha uha scapula metacarpal ibbia mandble longbone mandble skull skull skull ibun horncore horncore horncore horncore ibbia mandble iscapula mandble scapula mandble scapula mandble scapula mandble scapula mandble scapula mandble scapula mandble scapula mandble scapula mandble ibunenus radus radus uha scapula pelvs vertebra carpometacarpus tal ib metatarsal metatarsal metatarsal metatarsal tal ibo longbone	International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   7   FALSE   FALSE   2   FALSE   FALSE   7   FALSE   FALSE   FALSE   7   FALSE   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   T   T   T   T   T   T   T   T   T	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800	ibba usha usha usha scapula metacarpal ibbia metacarpal ibbia mandible longbone mandible skull skull skull skull skull iboth horncore horncore horncore ibbia mandible scapula mandible scapula mandible scapula inb ib inb inb inb inb inb inb inb inb	International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color	FALSE	FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba uha uha uha scapula metacarpal ibbia metacarpal ibbia mandible longbone mandible skull skull skull skull itooth homoore homoore homoore homoore ibbia mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula metatarsal inb lumenus redus uuna scapula scapula pelvis vertebra carpometacarpus idi metatarsal inb imetatarsal inb longbone inib ino metatarsal inib ino metatarsal inib ino metatarsal inib ino metatarsal inib ino metatarsal inid ino metatarsal inid ino metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal inid metatarsal iradius	Int	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   2   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
BOD   Saxon   Pri   294   O Cattle	ibba usha usha usha scapula metacarpal bbia metacarpal bbia mandble longbone mandible skull skull skull skull itooth homcore homcore homcore ibbia mandible scapula mandible id ib ib in mentarsal metatarsal iridius metatarsal iridius longbone metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius metatarsal iridius	Int	FALSE	FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   FALSE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   TRUE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   1   FALSE     FALSE   FALSE   2   TRUE     FALSE   FALSE   3   FALSE     FALSE   FALSE   4   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE   FALSE   5   FALSE     FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
BOD	ibba usha usha usha scapula metacarpal ibbia metacarpal ibbia mandble longbone mandble skull skull skull skull skull skull skull skull iboth homcore homcore homcore ibria mandble scapula mandble scapula mandble ibi irb irb irb irb irb irb irb irb irb	Internation	FALSE	FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
BOD	ibba uha uha uha scapula metacarpal ibbia mandible longbone mandible skud skud skud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud iskud imandible iscapula mandible irib irib irib irib irib irib irib iri	International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color   International Color	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   2   FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   FALSE   5   FALSE   FALSE   5   FALSE   FALSE   5   FALSE   FALSE   5   FALSE   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   FALSE   5   5   FALSE   5   5   FALSE   5   5   5   5   5   5   5   5   5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
BOD	ibba usha usha usha scapula metacarpal ibbia metacarpal ibbia mandible shufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi skufi mandible mandible mandible metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metatarsal metata	Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	FALSE	FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
800   Saxon   Pri   294   0 Cattle	ibba uha uha uha scapula metaranal ibbia metaranal ibbia mandible longbone mandible skull skull skull skull skull ibooth homoore homoore homoore homoore ibbia mandible scapula mandible scapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula metaranal irb lumenus redus uuna scapula scapula pelvis uuna scapula inb lumenus redus iuna scapula scapula job metaranal irb metaranal irb metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib metaranal irib mandible mandible mandible metaranal metaranal irib	Int	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   2   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000	0
BOD	ibba usha usha usha scapula metacarpal bibia metacarpal bibia mandible longbone mandible skull skull skull skull skull itooth homcore homcore homcore this mandible scapula mandible scapula mandible scapula mandible scapula mandible scapula mandible ibia ib ib ib ib ib ib ib ib ib ib ib ib ib	Intert	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALSE   7   FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000	0
800	ibba uha uha uha scapula metacarnal ibbia mandible longbone mandible skull skull skull skull iboth horncore horncore horncore horncore ibbia mandible scapula mandible scapula mandible is scapula mandible is scapula mandible is scapula mandible is scapula mandible in b in b in b in b in b in b in b in b	Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	FALSE	FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000	0
800	ibba uha uha uha scapula metacarpal ibbia mandible longbone mandible skull skull skull itooth horncore horncore horncore ibbia mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible iscapula mandible irb irb irb irb irb irb irb irb irb irb	Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	FALSE	FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000	0
BOD	ibba usha usha usha scapula metacarpal ibbia metacarpal ibbia mandible longbone mandible skull skull skull skull skull skull skull ibooth horncore horncore horncore ibbia mandible scapula mandible scapula mandible ibia mandible asi ibi in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in ib in in ib in in in in in in in in in in in in in	Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	FALSE	FALSE   FALSE   2   FALSE   FALSE   FALSE   FALSE   2   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE   FALSE   7   FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000	0

				 77	**************************************		************																·			~			^
FALSE FALSE	E	-	1	 juvenile	chopped off diagonally (proximal/anterior part) (disarticulation).	<del> </del>		76 36	FALSE .	0	0 0	0	0	0	0	0 (	0 0	D: 0	) 0	0	0		) (	0 (	0	0 (	) 0	0	0
FALSE	E		]	 	horisontal cutmark anteriorly on tuber calcanei.			40	FALSE	0	0 0	. 0	0	0	0	0 1	0 0	0 0	0	0	0		<u>`</u>	0 (	0	0 0	0	0	0
FALSE FALSE		<del></del>	-			<del> </del>	1	2	FALSE FALSE	0	0 0	0	0		0	0. (	0 0	0 0	) 0	0	0		;	0 (	0	0 0	) 0	<u>0</u>	0
FALSE			-	 !		1	1	6	FALSE	0	0 0	0	0	0	0	0. (	0 0	0 0	0	. 0	0			0, (	0	0 0	0	0	0
FALSE FALSE		<del></del>	<del>-</del>	 <del> </del>			3	41	FALSE FALSE	0	0 0	0	0	0 .	-0	0: (	0 0	D 0	) 0	0	0		}	0 (	0	0 0	) 0		0
FALSE	E'		1	 <u>i</u>			1	2	FALSE	0	0 0	0	0	0	0	0 (	0 0	0 0	0	0	0		)	0 (	0	0 (	0	0	0
FALSE FALSE	<b>E</b> !	<del></del>	+	 	cutmarks at neck (filleting).	·	1:	53	FALSE FALSE	0	0 0	0	0	0,	0	0 (	0 0	0 0	) <u>0</u>	0	0		3	0 (	0	0 0	) 0		0
FALSE	E			 <u> </u>	Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor o		2	34 .	FALSE	0	0 0	0	ō	Ŏ,	Ó	0 (	0 0	0 0	0	0	0		, , ,	0 (	0	0 (	0	0,	0
FALSE FALSE				 				43	FALSE FALSE	<u> </u>	0 0	0	. 0	<u> </u>	0	0 1	0 0	0 0	0		0		} <u>-</u>	D (	0	0 0	) 0	0	O
FALSE	E i			 	split longitudinally.			10	FALSE	0	0 0	Ö	0	0	ō	0 (	0 0	0 0	0	Ö	0	Č		0 (	0 (	0 0	0	0	0
FALSE FALSE			-	 foetal			7:	0	FALSE FALSE	0	0 0 0 0	0	0	0	<u>0</u>	0 (	0 0	0	) 0	0	0		2	0 (	0	0 0	) 0	<u> </u>	0
FALSE	E		1	 1	fowl-size and shape.		1	1	FALSE	Ö	0 0	0	0	Ŏ.	0	D (	0 0	0 0	0	0	0			0 (	0 1	0 0	0	Ö	Ŏ
FALSE FALSE			-	 !	canine present. split paramedially (right side).		1	38 19	FALSE FALSE	0	0 0	0	0	0	0	0 (	0 0	0	0	0	0		, ,	0 (	0 !	0 0		0	0
FALSE	E	1		 1	Symparametriany (right Suc).			42	FALSE	0	0 0	0	0	0	0	0 (	0 0	. 0	0	0	0		) (			0 0	***************************************	- 0	Ö
FALSE		i			Minor enthesopathies mid-shaft on the "edges" of the palmar side.			64	FALSE						,		,							Į,	į.			į	
FALSE	E E	1		 	Minor entriesopauties mio-shart on the edges of the paintal side.	-		57	FALSE	0	0 0	0	0	0.	0	0 0	0 0	0 0	0	0	0		·	0 (	0	0. 0	, ,	- 0	0
FALSE male FALSE				 	M3 unerupted.		1	3	FALSE FALSE	1	0 1	0	1	0	0	0 (	0 0	0	0	0	0	0		0	D 1	0 0	0	0	0
FALSE		-	+	 <u> </u>		┼──	1	13	FALSE		0 0			0	<u> </u>	0	0 0	0	0	0	0		, ,	0 0	5	0 0	, 0	<u>u</u>	
FALSE				 	100 (ads ) Militaria an agreement of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of			10	FALSE	0	0 0	0	0	0	0	0 (	0 0	0	0	0	0			0 (	0 (	0 0	0	0	0
FALSE FALSE		<del> </del>	·	 ļ		<del> </del> -	1)	15	FALSE FALSE	0	0 0	0	. 0	0	0	-0	0 0	0	0	0	0		,	D: C	0 (	0 0	) 0	<u> </u>	0
FALSE	E			 ļ		-	1	18	FALSE	0	0 0	0	0	0	0	0 (			0	0	***************************************	0		9	0 (	0 0	0	0	0
FALSE		1	-	 neonatal/j		<b></b>	-		FALSE		4	0	- 0	<u>0</u> i	<u> </u>	0 (	0 0	, 0	•	0	0		,		1	<u>v                                     </u>	, 0	0	0
FALSE	E .	<u> </u>	<u> </u>	uvenile			1	3	FALSE	<u>0</u>	0 0	0	0	0	<u>0</u>	0 0	oʻ o	0	<u> </u>	0	0	0	<u>)                                    </u>	9	<u> </u>	0 0	<u> </u>	ō,	o,
FALSE FALSE		<del>-</del>	1	 <u> </u>	maxila	<u> </u>	1 <u>i</u>	12 36	FALSE FALSE	0	<u>0</u>	0		O.	0	. 0 . 0	0 0	, 0	. 0	0	0	0	, (	υ: <u>(</u>	) (	∪ 0 0 ∩	, 0	0	0
FALSE	E .	Ţ <b></b>				I	1	3	FALSE FALSE	0	0, 0,		ō	0	0	0 0	0 0	) 0	0	0	0		)	) (	<u> </u>	o. 0	0	ō	ő
FALSE FALSE		+	<u> </u>	 <u> </u>	Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Ma	<u> </u>		16.	FALSE FALSE	0	0 0 0 0	0	0	<u>D:</u>	0	0 (	0 0	0 0	0	0 n	0	0	) (	9 6	) (	U 0	0 0	0	0
FALSE	E			 <u> </u>				20	FALSE	Ö	0 0		Ŏ,	0	0	0 (	0, 0	hanner morning	. 0	ŏ	0	0	) (	) (	) (	00	0	0	0
FALSE FALSE				 <u> </u>		i	1	5 16	FALSE FALSE	0	0 0	0	0,	0	0	0 0	D 0	0	D n	0	0		) (	0 0	, (	0 0	0	0	0
FALSE	Ę i	1	1			1	1	5	FALSE	0	0 0	0	0	Ŏ	Ö	0 (	0 0	, 0	. 0	0	0			)	<u> </u>	0 0	Ŏ	0	Ö
FALSE FALSE	E			 		-	1	24 16	FALSE FALSE	0	0 0	0	0	0	0	0 (	D . O	0	0	0	0	0	}	) (	3 (	0 0	0	0	0
FALSE	E		1	 		1	2	39	FALSE	o o	0 0	0	o o	o o	0	0 (	0, 0	0	Ŏ	0	Ö	0	·	) (	, (	0 0	ŏ	Ŏ	ŏ
FALSE FALSE		<u> </u>	+	 	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	<del> </del>		18 23	FALSE FALSE	0	0 0	0	0	0.	0	0 (	0 0	0 0	. 0	0	0	0		0 0	}(	0 0	0	0 n	0
FALSE	E ·					1	1	20	FALSE	0	0 0	0	0	Ŏ	Ô	ŏ č	0 0	, ,	. 0	0	0	0		) 0	) (	0 0	0	0	· 0
FALSE	E			 	horisontal cutmarks anteriorly on condyles (disarticulation).		1	29	FALSE	0.	0 0	0	0	0	0	0 (	0 0	) 0	0	0	0	0		) C	· (	0 0	0		0
female FALSE	E				almost complete (nasals and premaxillae missing. All sutures visible/semi-open.	į	1 1	06	FALSE	o.	0 0	0	0	0	0	0 (	, ,	. 0	0	0	0			) c	į (	0 0	0	o ,	0
FALSE FALSE	E I							14	FALSE	0	0 0	<b>₽</b> 0	0	0	0	0 0	0 0	0	0	0	0					0 0	0		0
FALSE	5' E	<del></del>	+	 <u> </u>	Red or fallow deer,	<b>!</b>		23 26	FALSE FALSE	O	0 0	0	0	0	0	0 0	0 0	) 0	0	0	0		) (	) 0	, ,	0 0	0	0	0
FALSE	E					1		20	FALSE	0	0 0	0	0	0	0	0 (	0 0	0	0	0	0	0		0	, (	0 0	0	0,	0
FALSE				1	horisontal cutmerk ventrally at cranial joint surface (disarticulation/throat slitting).		1	19	FALSE	6	0 0	٥	a	0	o	0 0	, o	) 0	0	•	0	0	i c	). )	) )	0 0	0	0	0
TRUE	E		ig .					7	FALSE	0	0 0	0		0	0	0 (	0 0	0	0	0	0	0		, ,		0 0	0	0	0
FALSE FALSE				 <u> </u>	**************************************	;		67 ;	FALSE	0	D D	0	0	0		0 0	0 0	, 0	. 0	0	0	0		, , , ,	, (	U U	0	0	
			j i		f .		1	63	FALSE	0	O: O:	0	0	0:		0 (	J. U	}: 0-	. 0:		0	. 0		): C		D: 0			
FALSE	EL I			 <u> </u>	PRODUCTION OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CON			63 10	FALSE FALSE	0,	0 0	0	0	0	0	0 0	0 0	0	. 0	0	0	0		) 0	) (	0 0	0	0	0
FALSE FALSE	E I				styloid		1	10 8	FALSE FALSE	0 0 0	0 0 0 0 0 0	0	0 0 0	0 0 0	0	0 0	0 0	0 0	0	0	0 0 0	0	) ( ) (	) 0 ) 0	) ( ) (	0 0 0 0	0	0 0	0 0 0
FALSE FALSE FALSE FALSE	E				styloid		1		FALSE FALSE FALSE FALSE	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0		) 0 0 0 0 0 0	) ( ) ( ) ( ) (	0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0 0
FALSE FALSE FALSE FALSE FALSE	E				styloid		1 1	10 8 58 7 28	FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0			) ( ) ( ) ( ) ( ) (	0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE				ivense	styloid		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 8 58 7 28 21 34	FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0; 0; 0; 0; 0; 0; 0;	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0		) 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		PM		juvenše	styloid		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 8 58 7 28 21 34 40	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	000000000000000000000000000000000000000				D O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0		0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		PM c	V	i i i i i i i i i i i i i i i i i i i			1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1)	10 8 58 7 28 21 34 40 32 9	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE TRUE	E	PM e	V	i	extra foramen on buccal side below dp2/3.		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 8 58 7 7 28 21 34 40 1 32 9 39 39	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0				D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE TRUE FALSE TRUE FALSE		IPM e	V	i i i i i i i i i i i i i i i i i i i	cutra foramen on buccal side below dp2/3. mazilia mazilia		1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1	10 8 5 5 5 5 7 7 28 21 34 40 32 9 33 39 38 18	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0				D	0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		PM e	V	i i i i i i i i i i i i i i i i i i i	extra foramen on buccal side below dp2/3, maxilla		1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1	10 8 58 7 7 28 21 34 40 32 9 39 38	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		PM e	V	juvenile	extra foramen on buccal side below dp2/3. maxila. maxila.		1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1	10 8 5 5 5 5 7 7 28 21 34 40 32 9 33 39 38 18	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		PM e	V	prveride	cutra foramen on buccal side below dp2/3. mazilia mazilia		1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1	10 8 5 5 5 5 7 7 28 21 34 40 32 9 33 39 38 18	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				DD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE Wether FALSE		PM e	V	juvenile	extra foramen on buccal side below dp2/3. maxila. maxila.		1	10 8 8 58 77 7 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0		0		00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ō	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		IPM e	V	Pwerile	extra foramen on buccal side below dp2/3. maxila. maxila.		1	10 8 8 556 77 28 28 21 32 9 39 39 39 39 16 12 77 111 5 5 15 15 21 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0	) 0				0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE FALSE FALSE FALSE TRUE FALSE FALSE FALSE TRUE FALSE FALSE FALSE FALSE TRUE FALSE FALSE			V	Pwenile	extra foramen on buccal side below dp2/3. maxila. maxila.		1	10, 8 8 556, 7 1 2 2 8 2 8 2 8 1 9 9 9 39 38 1 1 1 2 2 1 1 1 1 5 5 1 2 1 1 5 5 2 5 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	) 0	·	o o	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TALSE TALSE FALSE FALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE TALSE		IPM e	V	Juvenile	extra foramen on buccal side below dp2/3. maxilla maxilla maxilla. minor thumb print depression medially.		1	10 8 8 56 7 7 8 8 7 7 8 8 8 7 7 8 8 8 8 8 9 8 9 9 9 9	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0	0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	) 0		o o	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE TRUE FALSE TRUE FALSE TRUE FALSE TRUE FALSE TRUE FALSE TRUE FALSE TRUE FALSE TRUE FALSE			V	I	extra foramen on buccal side below dp2/3. maxila. maxila.			10, 8 6 555, 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	) 0		o o	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			V	Pwenke	extra foramen on buccal side below dp2/3, maxila maxila maxila.  minor thumb print depression medially.			10, 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	) 0		o o	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			V C		cutra foramen on buccal side below dp2/3.  maxilia.  maxilia.  minor thumb print depression medially.  chopped off mid-rab. chopped off mid-rab. chopped off mid-rab.		1	10, 8 8 5 5 5 5 5 5 5 5 5 7 7 8 7 7 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000			o o	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS			V C C C		extra foramen on buccal side below dp2/3, maxilla maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib.  chopped off mid-rib.		1	10, 8 5 5 5 5 5 5 5 5 5 7 7 8 7 7 8 7 8 7 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0			o o	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			e e		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 8 8 5 5 5 5 5 5 5 5 5 7 7 8 7 7 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000			o o	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			V C C		cutra foramen on buccal side below dp2/3.  maxilia.  maxilia.  minor thumb print depression medially.  chopped off mid-rab. chopped off mid-rab. chopped off mid-rab.		1	10, 8 8 556 7 7 8 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE			V C C		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 8 8 558 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			V C		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 8 6 5 5 5 5 5 5 5 5 5 7 7 7 7 1 1 1 5 5 5 5	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE			e e		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 6 5 5 5 5 5 7 7 5 5 5 5 5 7 7 7 7 7 7 7	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	E		e e e		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE			e e		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 6 5 5 5 5 5 7 7 5 5 5 5 5 7 7 7 7 7 7 7	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE			V C C		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 8 555 555 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE	E		V C C		extra foramen on buccal side below dp2/3, mardia mardia mardia.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303). articulates/partially fused to radius (ref.no.302).		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	E		V C		extra foramen on buccal side below dp2/3.  maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to ulna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  split paramedially.		1	10, 8 555 555 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE	E		e e		extra foramen on buccal side below dp2/3, mazilia maxilia.  minor thumb print depression mediatly.  chopped off mid-rib, chopped off mid-rib, articulates/partially fused to utha (ref.no.303), articulates/partially fused to radius (ref.no.302).  spit paramediatly.		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FALSE			C C		cutra foramen on buccal side below dp2/3.  maxilia maxilia.  minor thumb print depression medially.  chopped off mid-rib.  chopped off mid-rib.  articulates/partially fused to ulna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  solit paramedially.  chopped off mid-rib.  thought paramedially.		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00		0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE		PM PM	e e		extra forarmen on buccal side below dp2/3.  maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to utna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  spit paramedially.  chopped off mid-rib. transverse culmark laterally mid-rib (filleting).  diagonal culmark laterally mid-rib (filleting).		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00		0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE	EL EL EL EL EL EL EL EL EL EL EL EL EL E		e e e		cutra foramen on buccal side below dp2/3.  maxilia maxilia.  minor thumb print depression medially.  chopped off mid-rib.  chopped off mid-rib.  articulates/partially fused to ulna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  solit paramedially.  chopped off mid-rib.  though the mid-rib.  chopped off mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  though the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.  the mid-rib.		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00		0,000 000 000 000 000 000 000 000 000 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS	E	PM PM	e e		cutra foramen on buccal side below dp2/3.  maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to utna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  split paramedially.  chopped off mid-rib. thopped off mid-rib. thopped off mid-rib. disparamedially.  chopped off mid-rib. transverse cutmark laterally mid-rib (filleting). diagonatic cutmark laterally on vertical ramus below proc. articularis, extra foramen on buccal side below dp3.		1	10, 6 5 5 5 5 5 7 7 8 5 5 5 5 7 7 8 7 7 8 7 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0,000 000 000 000 000 000 000 000 000 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE		PM PM	V C C		cutra foramen on buccal side below dp2/3.  maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to utna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  split paramedially.  chopped off mid-rib. thopped off mid-rib. thopped off mid-rib. disparamedially.  chopped off mid-rib. transverse cutmark laterally mid-rib (filleting). diagonatic cutmark laterally on vertical ramus below proc. articularis, extra foramen on buccal side below dp3.		1	10, 6 5 5 5 5 5 7 7 8 5 5 5 5 7 7 8 7 7 8 7 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00		0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE	E	PM PM	e e e		cutra foramen on buccal side below dp2/3.  maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to utna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  split paramedially.  chopped off mid-rib. thopped off mid-rib. thopped off mid-rib. disparamedially.  chopped off mid-rib. transverse cutmark laterally mid-rib (filleting). diagonatic cutmark laterally on vertical ramus below proc. articularis, extra foramen on buccal side below dp3.			10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0,000 000 000 000 000 000 000 000 000 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE		PM PM	C C		cutra foramen on buccal side below dp2/3.  maxilla maxilla minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to utha (ref.no.303).  articulates/partially fused to radius (ref.no.302).  solit paramedially.  chopped off mid-rib. thoopped off mid-rib. thoopped off mid-rib. thoopped off mid-rib. solit paramedially.  chopped off mid-rib. transverse cutmark laterally mid-rib (fileting). transverse cutmark laterally on vertical ramus below proc.articularis. extra foramen on buccal side below dp3. solit paramedially (both sides).		1	10, 6 5 5 5 5 5 7 7 7 2 8 2 1 1 1 1 1 2 2 5 5 6 6 6 7 7 7 7 1 1 1 1 2 2 5 5 6 6 6 6 7 7 7 7 1 1 1 1 1 2 2 5 5 6 6 6 6 7 7 7 7 1 1 1 1 1 2 2 5 5 6 6 6 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0,000 000 000 000 000 000 000 000 000 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FALSE		PM PM	e e e		cutra foramen on buccal side below dp2/3.  maxilla maxilla maxilla.  minor thumb print depression medially.  chopped off mid-rib. chopped off mid-rib. articulates/partially fused to utna (ref.no.303).  articulates/partially fused to radius (ref.no.302).  split paramedially.  chopped off mid-rib. thopped off mid-rib. thopped off mid-rib. disparamedially.  chopped off mid-rib. transverse cutmark laterally mid-rib (filleting). diagonatic cutmark laterally on vertical ramus below proc. articularis, extra foramen on buccal side below dp3.		1	10, 8	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0,000 000 000 000 000 000 000 000 000 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

004	: P4	0.01-				777777105		FALSE	FAL 63								~~~~~~	~			
291 Saxon 292 Saxon	Pit 322	0 Pig 0 Sheep/goat	mandible scapula	right 1	0 0 0 0 0 0 0	0 FALSE1		FALSE 1	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 2 FALSE	0 0	0 0	0 0	0	0 0	0	0, ,	0 0	0	0 0
293 Saxon	Pit 322 Pit 233	0 Medium mammal	!rib		0 0 0 0 0 0 0	0 FALSE		FALSE 1	0 FALSE	FALSE FALSE	0 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
191 Saxon 575 Saxon	Pit 233 Pit 290	0 Sheep/goat 0 Cattle	mandable tooth		0 0 0 0 0 0			FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0 FALSE	0 0	0 0	0 0	<u>0</u>	0 0	0	0	0 0	0	<u> </u>
565 Saxon	Pit 290	0 Pig	scapula	right (	0 1 0 0 0 0	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
566 Saxon	Pit 290	0 fowl 0 Sheep/goat	humerus mandible	left (	0 0 0 0 1 1 1	1 FALSE		FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 1 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
568 Saxon	Pit 290	0 Sheep/goat	scapula	right 1	1 1 1 1 1 0 0	0 FALSE f		FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0	0 0	0 0		0 0	ō	0	0 0	0	0, 0
, 569 Saxon 570 Saxon	Pit 290 Pit 290	0 Sheep/goat 0 Sheep/goat	humerus tibia		0 0 0 0 1 1 0		<u>uf</u>	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	3 FALSE 2 FALSE	0 0	0 0	0 0	0 <u></u>	0 0	<u>0</u>		0 0	0 0	0 0
571 Saxon	Pit 290	0: Sheep/goat	tibia		0 1 1 1 1 0			FALSE 0	0 FALSE dog	FALSE FALSE	2 FALSE	0 0	0 0	ŏ ŏ	Ö	0 0	0	ŏ	0 0	Ŏ	ŏ ŏ
572 Saxon 563 Saxon	Pit 290 Pit 290	0 Sheep/goat 0 indet	tibia (indet		0 1 1 1 1 1 1 1	1 FALSE fusing		FALSE 1 FALSE 0	0 FALSE	FALSE FALSE	2 TRUE 2 FALSE	0 0 25	4 0	0 0	0	0 0	0	0	0 0	0	0 0
363 Saxon	- FR 290	U INCEL	noet		, , , , , , , , ,	U FALSE		PALSE U	0 PALSE	FALSE FALSE	2 PALSE		<u> </u>	<u> </u>	<u></u>	<u> </u>			<u> </u>		<u> </u>
574 Saxon	Pit 290	0 Sheep/goat	radius		1 1 1 1 1 9		u	FALSE 1	0 FALSE	FALSE FALSE	2 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	<u> </u>
562 Saxon 576 Saxon	Pit 290 Pit 290	0 Medium mammal 0 Cattle	rib tibia		0 0 0 0 0 0 0			FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 2 FALSE	0 0	0 0	0 0	<u>0</u>	0 0	0.	0	0 0		0 0
577 Saxon	Pit 290	0 Cattle	tibia femur	right (	0 0 0 1 1 0	0 FALSE	1	FALSE 0	0 FALSE dog	FALSE FALSE	2 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
578   Saxon 579   Saxon	Pit 290 Pit 290	0 Cattle 0 Cattle	radas	right 1	1 1 1 1 0 0 0	0 FALSE	fusing	FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE	2 FALSE 2 FALSE	0 0	0 0	0 0	<u>0</u>	0 0	0	0	0 0	0	0 0
580 Saxon	Pit 290	0 Cattle	radius	right (	0 0 0 1 1 1	1 FALSE		FALSE 0	0 FALSE dog	FALSE FALSE	1 FALSE	0 0	0 0	0, 0	O.	0 0	0	0	0 0	0	0 0
581 Saxon 582 Saxon	Pit 290	0 Cattle 0 Cattle	humerus	right (	0 0 0 0 1 1 0 1 1 0 0 0 0 0 0 1 0 0 0 0	0 FALSE		FALSE 0 FALSE 0	0 FALSE dog 0 FALSE	FALSE FALSE	2 FALSE 2 FALSE	0 0	0 0	0 0	0	0 0	. 0	0	0 0	0	<u> </u>
583 Saxon	Pit 290	0 Cattle	pelvis scapula	right 1	1 0 0 0 0 0	0 FALSE		FALSE 1	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	o'	0 0	0	0	0 0	0	0 0
584 Saxon	Pit 294	0 indet	indet		0 0 0 0 0 0	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
573 Saxon 564 Saxon	Pit 290	0 Sheep/goat 0 Pig	pelvis tooth		0 0 1 1 1 1 1 1			FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0 FALSE	0 0	0 0	0 0	0	0 0	0	<u>0</u>	0 0		0 0
181 Saxon	Pit 233	0 indet	indet	; (	0 0 0 0 0 0	0 FALSE		FALSE 0	O FALSE	FALSE FALSE	2 FALSE	0 0	0, 0	0 0	0	0 0	0	0	0 0	0	0 0
558 Saxon 559 Saxon	Pit 290 Pit 290	0 Large mammal 0 Large mammal	vertebra longbone		0 0 0 0 0 0 0			FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 2 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
560 Saxon	Pit 290	0 Large mammal	nb		000000	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0	0 0	0 0	Ö	0 0	0	0	0 0	0	0 0
561 Saxon 294 Saxon	Pit 290 Pit 322	0 Medium mammal	longbone carpometacarpus		0 0 0 0 0 0 0			FALSE 0 FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0 TRUE 9	0 0 17 8 24 4	0 0	0 0	0	0 0	0	0	0 0	0	0 0
288 Saxon	Pit 322	0 goose 0 indet	indet		000000	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	ŏ ŏ	Ö	0 0	0	0	0 0	o o	<u> </u>
293 Saxon	Pit 322	0 Medium mammal	ib	1	000000	0 FALSE		FALSE 1	0 FALSE	FALSE FALSE	0 FALSE	0, 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
292 Saxon 291 Saxon	Pit 322 Pit 322	0 Sheep/goat 0 Pig	scapula mandible		0 0 0 0 0 0 0			FALSE 0 FALSE 1	0 FALSE	FALSE FALSE FALSE FALSE	2 FALSE 2 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
289 Saxon	Pit 322	0 Sheep/goat	tibia	right (	0 0 0 1 1 1	1 FALSE	fusing	FALSE 0	0 FALSE	FALSE FALSE	2 FALSE	0 0	0 0	0 0	0	0 0	0	0,	0 0	0	0 0
287 Saxon 286 Saxon	Pit 322 Pit 322	0 Large mammal 0 Medium mammal	nib longbone		0 0 0 0 0 0 0			FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE	υ <u>ο</u> ο ο	0 0	0 0	0	<u> 0</u>	Di Oi	0	0 0	<u> </u>	0 0
285 Sахоп	Pit 322	0 Large mammal	longbone		000000	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	Ö	0 0	ō	Ō,	0 0	Ŏ	0 0
284 Saxon 283 Saxon	Pit 322 Pit 322	0 Medium mammal 0 Cattle	nb0 metatarsal		0 0 0 0 0 0			FALSE 0	0 FALSE 0 FALSE dog	FALSE FALSE	0 FALSE 2 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0 ^	0 0
290 Saxon	Pit 322	0 Medium mammal	ľib		000000	0 FALSE		FALSE 1	0 FALSE	FALSE FALSE	1 FALSE	<u> </u>	<u>0</u> 0	0 0	0	0 0	Ŏ	0	0 0	0	0 0
329 Medieval	Pit 324	0 Sheep/goat	radius	left (	0 0 1 1 1 1	1 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	0	0 0	<u> </u>	0	0 0	0	0 0
328 Medieval 327 Medieval	Pit 324 Pit 324	0 Sheep/goat 0 Sheep/goat	radius pelvis	left (	1 1 1 1 1 1 0	1 FALSE f		FALSE 0	0 FALSE:	FALSE FALSE FALSE FALSE	1 FALSE 1 FALSE	0 0	0 0	0 0	<u>u</u>	0 0	<u>-</u>		0 0	0	0 0
326 Medieval	Pit 324	0 Sheep/goat	pelvis	left	1 0 0 0 0 0	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	, 1 FALSE	0 0	0 0	0 0	0	0 0	0	o o	0 0	Ō	0 0
325 Medieval	Pit 324	0 Pig	atlas		0000000	0 FALSE		FALSE 1	0 FALSE	FALSE FALSE	1 FALSE	,		,	,		,	o.[	,		٦
324 Medieval	Pit 324	0 Sheep/goat	humerus	right (	0 0 0 1 1 1	1 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	o o	Ŏ,	0 0	Ŏ,	Ö	0 0	Ŏ	0 0
323 Medieval 322 Medieval	Pit 324	0 Sheep/goat 0 Cattle	scapula	right 1	1 1 0 0 0 0			FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 2 FALSE	0 0	0 0	0 0	0,	0 0	0	0	0 0	. 0	0 0
316 Medieval	Pit 324	0 Large mammal	tibia vertebra		0 0 1 1 0 0 0			FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	<u> </u>	0 0	0		0 0	0	0 0
320 Medieval	Pit 324	0 Cattle	femur		0 1 1 0 0 0	0 FALSE		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
331 Medieval 319 Medieval	Pit 324'	0 duck 0 Pig	humerus fmur		0 1 1 1 1 1 1 1 0 0 0 0 1 1 0		uf	FALSE 0 FALSE 1i	0 FALSE 0 FALSE	FALSE FALSE	1 FALSE 1 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0		0 0
318 Medieval	Pit   324'	0 Cattle	radius	right 1	1 1 1 0 0 0	0 FALSE f		FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	Ŏ.	0 0	0	ŏ	0 0	Ŏ	0 0
317 Medieval 311 Medieval	Pit 324	0 Large mammal	iup		0 0 0 0 0 0			FALSE 0	0 FALSE	FALSE FALSE	2 FALSE 1 FALSE	0 0	0 0	0 0	0	0 0	0,	0	0 0	0	0 0
312 Medieval	Pit 324	0 indet 0 Large mammal	indet longbone		0 0 0 0 0 0 0			FALSE 0	0 FALSE	FALSE FALSE	1 FALSE	0 0	0 0	0 0	<u>v</u>	0 0	0		0 0	Ŏ	0 0
312 Medieval 313 Medieval	Pit 324 Pit 324	0 Large mammal Medium mammai	indet longbone rib		0 0 0 0 0 0	0 FALSE 0 FALSE		FALSE 0 FALSE 0	0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0 0
312 Medieval	Pit 324 Pit 324	0 Large mammal Medium mammai 0 Large mammal	iongbone rib rib		$\begin{smallmatrix} 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 &$	0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0 0
312   Medieval   313   Medieval   314   Medieval   315   Medieval   321   Medieval	Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324	D Large mammal Medium mammal 0 Large mammal 0 Large mammal 0 Cattle	iongbone inb inb vertebra humerus	C right C		0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0
312 Medieval 313 Medieval 314 Medieval 315 Medieval	Pit         324           Pit         324           Pit         324           Pit         324           Pit         324	0 Large mammal Medium mammai 0 Large mammal 0 Large mammal	iongbone rib rib vertebra	C right C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312   Medieval   313   Medieval   314   Medieval   315   Medieval   321   Medieval	Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324	D Large mammal Medium mammal 0 Large mammal 0 Large mammal 0 Cattle	iongbone inb inb vertebra humerus	C right C		0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medieval 313 Medieval 314 Medieval 315 Medieval 321 Medieval 321 Medieval 336 Medieval 337 Medieval	Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324	0 Large mammal Medium mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig	longbone rib rib vertebra humerus homoore	right C right 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 11 FALSE 11 FALSE 2 TRUE 2 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 34	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medieval 313 Medieval 314 Medieval 315 Medieval 321 Medieval 321 Medieval 336 Medieval	Prit         324           Prit         324           Prit         324           Prit         324           Prit         324           Prit         324	0 Large mammal Medium mammai 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle	longbone inb inb vertebra humerus horncore	inght 0 inght 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 1 FALSE 1 FALSE 2 TRUE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 34	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 336 Medievral 337 Medievral 338 Medievral 338 Medievral 339 Medievral 331 Medievral 332 Medievral	Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324	0 Large mammal Medium mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Cattle 0 Cattle 0 Dig	iongbone rib rib rib rib rib vertebra humerus homcore pelvis fermur longbone tibiotarsus	insgirit 0 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1 insgirit 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 11 FALSE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 3 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 34 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medieval 313 Medieval 314 Medieval 315 Medieval 321 Medieval 336 Medieval 337 Medieval 338 Medieval 339 Medieval 331 Medieval 332 Medieval 333 Medieval 333 Medieval	Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324	0 Large mammal Medium mammai O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Cattle O Cattle O Sheep/goat	longbone rib rib rib vertebra humerus horncore  petvis fermur longbone	right 0 right 1 cc cc cc cc cc cc cc cc cc cc cc cc c	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE	u u	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 11 FALSE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 34 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medieval 313 Medieval 314 Medieval 315 Medieval 321 Medieval 336 Medieval 337 Medieval 338 Medieval 339 Medieval 330 Medieval 331 Medieval 332 Medieval 332 Medieval 333 Medieval 334 Medieval 368 Medieval	Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326	0 Large mammal Medium mammai 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Cattle 0 Cattle 0 Statle 0 Statle 0 Cattle 0 Code 0 O Bird 0 Sheep/goat 0 Medium mammal 0 indet	iongbone rib rib rib rib vertebra humerus homcore  pelvis fernur iongbone tibiotarsus fernur rib indet	ingrit (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	ul ul	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 11 FALSE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 34 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 336 Medievral 336 Medievral 335 Medievral 334 Medievral 332 Medievral 330 Medievral 331 Medievral 327 Medievral 330 Medievral 368 Medievral	Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326	0 Large mammal Medium mammai O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Brid O Brid O Sheep/goat O Medium mammal O Indet	ongbone rib rib rib vertebra humerus horncore  petvis femur longbone tibiotarsus femur rib indet longbone	inght ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	ਰ ਹ	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 1 FALSE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 34 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medieval 313 Medieval 314 Medieval 315 Medieval 321 Medieval 335 Medieval 336 Medieval 337 Medieval 338 Medieval 339 Medieval 330 Medieval 330 Medieval 330 Medieval 273 Medieval 268 Medieval 269 Medieval 270 Medieval	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	O Large mammal Medium mammai O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Brd O Brd O Brd O Sheep/goat O Medium mammal O Indet O Large mammal O Medium mammal	iongbone rib rib rib rib vertebra humerus homcore  pelvis fernur iongbone tibiotarsus fernur rib indet	right (  right (  right (  right (   right (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 323 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 327 Medievral 268 Medievral 269 Medievral 270 Medievral 282 Medievral 282 Medievral	Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326	0 Large mammal Medium mammai 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Pig 0 Cattle 0 Sheep/goat 0 Sheep/goat 0 Medium mammal 0 Indet 0 Large mammal 0 fowl 0 Medium mammal	iongbone rib rib rib rib rib rib rib rib retebra humerus homcore  pelvis fernur longbone tibiotarsus fernur rib indet longbone vertebra tarsometatarsus rib	right ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) left ( ) le	0   0   0   0   0   0   0   0   0   0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 323 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 273 Medievral 268 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 275 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	O Large mammal Medium mammai O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Brd O Brd O Brd O Sheep/goat O Medium mammal O Indet O Large mammal O Medium mammal	ongbone rib rib rib vertebra humerus homcore  pelvis fernur longbone tibiotarsus fernur inb inde longbone vertebra tarsometatarsus	right ( right 1 left 1 left C right C right 1 left C right C right C right C right C right C right C right C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 320 Medievral 320 Medievral 321 Medievral 322 Medievral 326 Medievral 3270 Medievral 328 Medievral 3270 Medievral 3272 Medievral 3274 Medievral 3274 Medievral 3275 Medievral 3276 Medievral	Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 324 Pit 325 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326 Pit 326	O Large mammal Medium mammai O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Pig O Cattle O Bird O Sheeo/goat O Medium mammal O fowl O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal	ingbone rib rib rib rib vertebra humerus horncore  pelvis fermur iongbone tibiotaraus fermur rib indet iongbone vertebra tarsometatarsus rib stermur tibia	right (  right 1  left 1  left 6  right 7  left 6  right 7  left 7  left 7  left 7  left 7  left 8  right 7  left 9  right 1  left 9  right 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1  left 1	0   0   0   0   0   0   0   0   0   0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 2 FALSE 11 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE 11 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 323 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 273 Medievral 268 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 275 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Cattle 0 Sheep/goat 0 Sheep/goat 0 Medium mammal 0 Indet 0 Large mammal 0 Medium mammal 0 Medium mammal 0 Medium mammal 0 Medium mammal	ionglone rib rib rib rib rib rib rib rib rib rib	ieft C night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1 night 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE     O FALSE     O FALSE     O FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE     FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 336 Medievral 337 Medievral 338 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 327 Medievral 327 Medievral 277 Medievral 278 Medievral 279 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	0 Large mammal Medium mammai 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Sheep/goat 0 Sheep/goat 0 Medium mammal 0 Large mammal 0 fowl 0 Medium mammal 0 rabbit 0 flowl 0 flowl 0 flowl	ongbone rib rib rib vertebra humerus homcore  pelvis fernur longbone tibiotarus fernur inb indet longbone vertebra tarsometatarsus rib iaterum tibia tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus	right (	0   0   0   0   0   0   0   0   0   0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE	u u u u u u u u u u u u u u u u u u u	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 34 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 273 Medievral 268 Medievral 270 Medievral 272 Medievral 274 Medievral 275 Medievral 276 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	O Large mammal Medium mammai O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Pig O Cattle O Sheep/goat O Sheep/goat O Medium mammal O Indet O Large mammal O flowl O Medium mammal O flowl O Medium mammal O flowl O flowl O Tabbil	inglone rib rib rib rib rib rib retebra humerus homoore  pelvis  fermur longbone tibiotarsus fermur rib indet longbone vertebra tarsometatarsus rib tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus	right (	0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 2 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 34 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 273 Medievral 268 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 270 Medievral 271 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 indet 0 Large mammal 0 Medium mammal 0 Medium mammal 0 flowl 0 For	ingtone rib rib rib rib rib rib rib rib rib rib	ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( )	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	of of of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 268 Medievral 269 Medievral 269 Medievral 270 Medievral 271 Medievral 272 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 281 Medievral 281 Medievral 285 Saxon Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	0 Large mammal Medium mammai 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 Medium mammal 0 Medium mammal 0 Medium mammal 0 flowl 0 rabbil 0 rabbil 0 rowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl	ingbone rib rib rib rib vertebra humerus horncore  pelvis  fernur longbone tibiotaraus fernur rib indet longbone vertebra tarsometatarsus rib sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia sternum tibia	left C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C night C	0   0   0   0   0   0   0   0   0   0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other of the other	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 3 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 273 Medievral 268 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 270 Medievral 271 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326	0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 indet 0 Large mammal 0 Medium mammal 0 Medium mammal 0 flowl 0 For	ingtone rib rib rib rib rib rib rib rib rib rib	right ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght ( ) Inght	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 6 FALSE 6 FALSE 6 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 320 Medievral 321 Medievral 322 Medievral 263 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 271 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 290 Saxon 290 Saxon 290 Saxon 297 Saxon	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328	O Large mammal Medium mammai O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Bird O Sheen/goat O Medium mammal O Medium mammal O Medium mammal O flowl O flowl O flowl O flowl O flowl O flowl O flowl O Large mammal O Large mammal O Large mammal O Large mammal	ingtone rib rib rib rib vertebra humerus horncore  pelvis  fernur longbone tibiotaraus fernur rib indet longbone tibiotaraus fernur rib sidet longbone vertebra tarsometatarsus rib tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus	left control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 273 Medievral 274 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 270 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 281 Medievral 281 Medievral 281 Medievral 285 Saxon 296 Saxon	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328	O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Bird O Sheep/goat O Medium mammal O Indet O Large mammal O Medium mammal O flowl O Medium mammal O flowl O Fig O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Fowl O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbil O Tabbi	inglone rib rib rib rib vertebra humerus homoore  pelvis  fernur longbone tibiotarsus fernur rib indet longbone vertebra tarsometatarsus rib sternum tibia tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus	right ( right 1 left ( right 1 left ( right 1 left ( right 1 left ( right 1 left ( right 1 left ( right 1 left ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 5 FALSE 6 FALSE 6 FALSE 6 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 322 Medievral 333 Medievral 334 Medievral 335 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 270 Medievral 271 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 275 Medievral 276 Saxon 287 Saxon 289 Saxon 289 Saxon 289 Saxon 289 Saxon 289 Saxon 285 Saxon 300 Saxon	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit   3324     Pit	O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Cattle  O Pig  O Pig  O Cattle  O Bird  O Sheep/goat  O Medium mammal  O Medium mammal  O Medium mammal  O Medium mammal  O Medium mammal  O Iowl  O Fowl  O Sheep/goat  O Medium mammal  O Large mammal  O Medium mammal  O Medium mammal  O Medium mammal  O Medium mammal  O Medium mammal  O Medium mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal  O Large mammal	inorgone rib rib rib rib rib rib rib rib retebra humerus homore  pelvis fernur longbone tibiotarsus fernur inde longbone vertebra tarsometatarsus rib sternum tibia tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus	ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( ) ingrit ( )	0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of of other order of the other of the other of the other other of the other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 270 Medievral 270 Medievral 271 Medievral 272 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 271 Medievral 279 Medievral 271 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 285 Saxon 296 Saxon 296 Saxon 297 Saxon 297 Saxon 297 Saxon 298 Saxon 298 Saxon 298 Saxon 299 Saxon 299 Saxon 295 Saxon 295 Saxon 295 Saxon	PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   324     PR   325     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   326     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   328     PR   332     PR   332     PR   332     PR   332     PR   332     PR   332     PR   332     PR   332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR   3332     PR	0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 indet 0 Large mammal 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 large mammal 0 large mammal 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 bird 0 Pig 0 Large mammal 0 Large mammal 0 Large mammal 0 Medium mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Medium mammal 0 Sheep/goat 0 Large mammal	ingbone rib rib rib rib vertebra humerus hornoore  pelvis fermur longbone tibiotaraus fermur rib indet longbone vertebra tarsometatarsus rib stermum tibia tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus longbone metapodial vertebra rib mandible pelvis rib mandible pelvis rib metatarsus longbone metapodial vertebra rib mandible pelvis rib mandible pelvis rib metatarsus longbone metapodial vertebra rib mandible pelvis rib metatarsus longbone metapodial vertebra rib mandible pelvis rib metatarsus longbone metapodial vertebra	right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right (C) right	0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	of of of other order of the other of the other of the other other of the other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 6 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 270 Medievral 270 Medievral 272 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 285 Medievral 281 Medievral 285 Medievral 285 Medievral 285 Medievral 286 Medievral 286 Saxon 289 Saxon 299 Saxon 299 Saxon 299 Saxon 295 Saxon 250 Medievral 263 Medievral 263 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   332     Pit   332     Pit   332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332	0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 indet 0 Large mammal 0 flowl 0 Medium mammal 0 flowl 0 Fig 0 Tabbil 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl	ingbone rib rib rib vertebra humerus horncore  pelvis  fernur longbone tibiotarsus fernur ibi sindet longbone vertebra tarsometatarsus rib sternum tibia tarsometatarsus tibiotarsus tarsometatarsus tibiotarsus tarsometatarsus tibiotarsus tarsometatarsus tibiotarsus tarsometatarsus tarsometatarsus longbone metapodial vertebra rib mandible pelvis ib mandible pelvis ir metatarsas IV mandible humerus	right ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0   FALSE     0   FALSE     0   FALSE     0   FALSE     1   FALSE     1   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE     0   FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 3 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 6 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 321 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 280 Medievral 280 Medievral 281 Medievral 289 Saxon 299 Saxon 299 Saxon 299 Saxon 299 Saxon 299 Saxon 299 Saxon 299 Saxon 299 Saxon 290 Saxon 291 Saxon 292 Saxon 293 Saxon 295 Saxon 295 Saxon 296 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 270 Saxon 290 Saxon 291 Saxon 292 Saxon 293 Saxon 295 Saxon 295 Saxon 296 Medievral 277 Medievral 278 Medievral 279 Medievral	PR	O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Bird O Sheep/goat O Medium mammal O Medium mammal O Medium mammal O fowl O Medium mammal O Medium mammal O Medium mammal O Fabri O Large mammal O fowl O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal	indicate in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	left congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret congret c	0	0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 2 TRUE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 6 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 270 Medievral 270 Medievral 272 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 285 Medievral 281 Medievral 285 Medievral 285 Medievral 285 Medievral 286 Medievral 286 Saxon 289 Saxon 299 Saxon 299 Saxon 299 Saxon 295 Saxon 250 Medievral 263 Medievral 263 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   328     Pit   332     Pit   332     Pit   332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332	0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 indet 0 Large mammal 0 flowl 0 Medium mammal 0 flowl 0 Fig 0 Tabbil 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl	incypone rib rib rib rib rib retebra humerus homoore  pelvis  fermur longbone tibiotarsus fermur rib indet longbone vertebra tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus	right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right ( right	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 2 TRUE 2 FALSE 2 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 1 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 2 FALSE 3 FALSE 3 FALSE 4 FALSE 5 FALSE 5 FALSE 5 FALSE 6 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE 7 FALSE	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 271 Medievral 279 Medievral 271 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 270 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Saxon 285 Saxon 285 Saxon 285 Saxon 285 Saxon 285 Saxon 285 Medievral 266 Medievral 267 Medievral 268 Medievral 269 Medievral 269 Medievral 260 Medievral 260 Medievral 260 Medievral 261 Medievral	PR	G. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Cattle O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Sheep/goat O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O.	incyclone rib rib rib rib rib rib rib rib rib rib	right ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALS	5.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 270 Medievral 270 Medievral 270 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 281 Medievral 280 Medievral 281 Medievral 280 Medievral 281 Medievral 281 Medievral 282 Medievral 283 Medievral 284 Medievral 285 Saxon 289 Saxon 289 Saxon 289 Saxon 289 Saxon 280 Medievral 281 Medievral 285 Medievral 286 Medievral 286 Medievral 287 Saxon 288 Saxon 289 Saxon 289 Saxon 289 Saxon 289 Saxon 289 Saxon 280 Medievral 285 Medievral 286 Medievral 286 Medievral 286 Medievral 286 Medievral 286 Medievral 286 Medievral	Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   324     Pit   325     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   326     Pit   327     Pit   328     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit   3332     Pit	6 Large mammal Medium mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Cattle 0 Cattle 0 Pig 0 Pig 0 Pig 0 Cattle 0 Bird 0 Sheep/goat 0 Medium mammal 0 indet 0 Large mammal 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 flowl 0 Bird 0 Pig 0 Cattle 0 Medium mammal 0 indet 0 Large mammal 0 Indet 0 Pig 0 Large mammal 0 Medium mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Large mammal 0 Medium mammal 0 Sheep/goat 0 Large mammal 0 Medium mammal 0 Sheep/goat 0 Pig 0 Pig 0 Pig 0 Pig 0 Pig 0 Pig 0 Pig 0 Cattle 0 flowl 0 Sheep/goat 0 Sheep/goat	inglone rib rib rib vertebra humerus horncore  pelvis  fernur longbone tibiotarsus fernur inde indet longbone vertebra tarsometatarsus rib sternum tibia tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tersometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarso	right ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALS	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 335 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 270 Medievral 270 Medievral 272 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 271 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 281 Medievral 281 Medievral 281 Medievral 285 Medievral 281 Medievral 285 Medievral 281 Medievral 285 Medievral 281 Medievral 285 Medievral 281 Medievral 285 Medievral 285 Medievral 286 Medievral 287 Saxon 298 Saxon 299 Saxon 299 Saxon 297 Saxon 295 Saxon 295 Saxon 295 Saxon 295 Saxon 295 Medievral 285 Medievral 286 Medievral 286 Medievral 287 Medievral 288 Medievral 289 Medievral 280 Medievral 280 Medievral 280 Medievral 280 Medievral 281 Medievral 282 Medievral 283 Medievral 285 Medievral 285 Medievral 285 Medievral	PR	G. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Cattle O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Sheep/goat O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O. Iowi O.	incyclone rib rib rib rib rib rib rib rib rib rib	right ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS	5.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 321 Medievral 336 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 271 Medievral 279 Medievral 271 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 283 Medievral 284 Medievral 285 Saxon 289 Saxon 289 Saxon 299 Saxon 296 Saxon 296 Saxon 297 Saxon 296 Medievral 263 Medievral 265 Medievral 265 Medievral 266 Medievral 267 Medievral 268 Medievral 269 Medievral 269 Medievral 260 Medievral 260 Medievral 260 Medievral 261 Medievral 265 Medievral 265 Medievral 265 Medievral 265 Medievral 265 Medievral 265 Medievral	PR	G. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Cattle O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Bird O. Sheep/goat O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. flowl O. Flowl O. Flowl O. Flowl O. Flowl O. Pig O. Large mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Sheep/goat O. Pig O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Pig O. Cattle O. Flowl O. Cattle O. Cattle O. Cattle O. Cattle O. Cattle O. Sheep/goat O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal	inogone in in in in in in in in in in in in in i	ingrit ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )  left ( )	0	0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS	5.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 322 Medievral 333 Medievral 334 Medievral 335 Medievral 335 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 271 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 270 Medievral 270 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Saxon 285 Saxon 285 Saxon 285 Medievral 266 Medievral 267 Medievral 268 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral 269 Medievral	Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         328           Pit         328           Pit         328           Pit         332           Pit	O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Sheep/goat O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl O I fowl	inchipone rib rib rib rib retebra humerus homoore  pelvis  fernur longbone tibiotarsus fernur longbone tibiotarsus fernur rib indet longbone vertebra tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tibiotarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatar	ingrit ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALSE   FALS	5.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 323 Medievral 336 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 330 Medievral 272 Medievral 273 Medievral 274 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 279 Medievral 271 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 279 Medievral 280 Medievral 281 Medievral 281 Medievral 285 Saxon 289 Saxon 299 Saxon 299 Saxon 299 Saxon 291 Saxon 295 Saxon 296 Medievral 285 Medievral 286 Medievral 287 Medievral 286 Medievral 287 Medievral 286 Medievral 287 Medievral 288 Medievral 289 Saxon 299 Saxon 299 Saxon 290 Medievral 281 Medievral 283 Medievral 284 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 286 Medievral 285 Medievral 286 Medievral 286 Medievral 286 Medievral 287 Medievral	Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         324           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         326           Pit         328           Pit         328           Pit	O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Sheep/goat O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Large mammal O Large mammal O Lorge mammal O Large mammal O Large mammal O Large mammal O Medium mammal O Sheep/goat O Large mammal O Medium mammal O Sheep/goat O Large mammal O Medium mammal O Sheep/goat O Large mammal O Medium mammal O Sheep/goat O Large mammal O Medium mammal O Medium mammal O Large mammal O Medium mammal O Large mammal O Medium mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal	inchone rib rib rib rib rib rib rib retebra humerus homoore  pelvis fernur longbone tibiotarsus fernur fon del indet longbone vertebra tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tibiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus	right ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALS	5.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
312 Medieval 313 Medieval 314 Medieval 315 Medieval 321 Medieval 321 Medieval 321 Medieval 335 Medieval 336 Medieval 337 Medieval 337 Medieval 338 Medieval 339 Medieval 330 Medieval 330 Medieval 270 Medieval 270 Medieval 271 Medieval 272 Medieval 274 Medieval 275 Medieval 276 Medieval 277 Medieval 277 Medieval 278 Medieval 279 Medieval 279 Medieval 271 Medieval 279 Medieval 279 Medieval 279 Medieval 279 Medieval 279 Medieval 279 Medieval 279 Medieval 279 Medieval 280 Medieval 281 Medieval 280 Medieval 281 Medieval 281 Medieval 285 Medieval 286 Medieval 287 Medieval 287 Medieval 288 Medieval 289 Saxon 299 Saxon 299 Saxon 299 Saxon 299 Saxon 297 Saxon 295 Saxon 297 Saxon 295 Saxon 297 Saxon 295 Saxon 297 Medieval 261 Medieval 263 Medieval 264 Medieval 265 Medieval 266 Medieval 267 Medieval 268 Medieval 269 Medieval 269 Medieval 260 Medieval 260 Medieval 261 Medieval 265 Medieval 265 Medieval 265 Medieval 266 Medieval 267 Medieval 269 Medieval 269 Medieval 269 Medieval 260 Medieval 260 Medieval 261 Medieval 262 Medieval 262 Medieval 263 Medieval 264 Medieval 265 Medieval 265 Medieval 266 Medieval 267 Medieval 268 Medieval 269 Medieval 269 Medieval 269 Medieval 269 Medieval	PR	O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Cattle O Pig O Pig O Pig O Cattle O Sheep/goat O Medium mammal O Indet O Large mammal O Indet O Iowl O Fowl O Towl O Towl O Towl O Towl O Towl O Towl O Sheep/goat O Medium mammal O Iowl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl	inglone rib rib rib vertebra humerus hornoore  pelvis femur longbone tibiotarsus femur ibi indet longbone vertebra tarsometatarsus rib stemum tibia stemum tibia sterometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus trasometatarsus trasometatarsus trasometatarsus trasometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatars	right ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0		FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FALSE   O FA	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
312   Medievral 313   Medievral 314   Medievral 315   Medievral 321   Medievral 321   Medievral 335   Medievral 336   Medievral 337   Medievral 337   Medievral 338   Medievral 339   Medievral 330   Medievral 330   Medievral 330   Medievral 270   Medievral 271   Medievral 272   Medievral 274   Medievral 275   Medievral 276   Medievral 277   Medievral 278   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 283   Medievral 284   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Medievral 261   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 269   Medievral 269   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral 269   Medievral 260   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral	PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 325 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 327 PR 328 PR 328 PR 328 PR 328 PR 328 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 P	O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Cattle O Pig O Pig O Pig O Cattle O Sheep/goat O Medium mammal O Indet O Large mammal O Indet O Iowl O Fowl O Towl O Towl O Towl O Towl O Towl O Towl O Sheep/goat O Medium mammal O Iowl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl O Towl	inchone rib rib rib rib rib rib rib retebra humerus homoore  pelvis fernur longbone tibiotarsus fernur fon del indet longbone vertebra tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tarsometatarsus tibiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus tubiotarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus tarsometatarsus humerus	ingit ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0	uf uf uf f f f f f f f f f f f f f f f	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE     FALSE	5.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v: v:		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0
312 Medievral 313 Medievral 314 Medievral 315 Medievral 321 Medievral 321 Medievral 322 Medievral 336 Medievral 337 Medievral 337 Medievral 338 Medievral 339 Medievral 330 Medievral 330 Medievral 330 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 277 Medievral 278 Medievral 279 Medievral 279 Medievral 271 Medievral 279 Medievral 270 Medievral 271 Medievral 271 Medievral 272 Medievral 273 Medievral 274 Medievral 275 Medievral 276 Medievral 277 Medievral 278 Medievral 279 Medievral 280 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 281 Medievral 283 Medievral 284 Saxon 285 Saxon 286 Saxon 287 Saxon 286 Saxon 286 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 285 Medievral 286 Medievral 287 Medievral 289 Medievral 289 Medievral 289 Medievral 280 Medievral 280 Medievral 281 Medievral 282 Medievral 283 Medievral 285 Medievral 285 Medievral 285 Medievral 286 Medievral 286 Medievral 287 Medievral 288 Medievral 289 Medievral 289 Medievral 289 Medievral 280 Medievral 280 Medievral 280 Medievral 280 Medievral 281 Medievral 282 Medievral 283 Medievral 284 Medievral 285 Medievral 285 Medievral 285 Medievral 286 Medievral 286 Medievral 286 Medievral 287 Medievral 288 Medievral	PR	G Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Cattle O Pig O Cattle O Sheep/goat O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Bird O Pig O Large mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal	inches in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	right 1 left 2 left 6 right 1 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7 left 7	0	0	uf uf uf f f f f f f f f f f f f f f f	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	≓Î≕Dbo÷Î≕		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0
312   Medievral 313   Medievral 314   Medievral 315   Medievral 321   Medievral 321   Medievral 335   Medievral 336   Medievral 337   Medievral 337   Medievral 338   Medievral 339   Medievral 330   Medievral 330   Medievral 330   Medievral 270   Medievral 271   Medievral 272   Medievral 274   Medievral 275   Medievral 276   Medievral 277   Medievral 278   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 281   Medievral 283   Medievral 284   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Saxon 285   Medievral 261   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 269   Medievral 269   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral 269   Medievral 260   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral	PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 324 PR 325 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 326 PR 327 PR 328 PR 328 PR 328 PR 328 PR 328 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 PR 332 P	G. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Cattle O. Cattle O. Pig O. Pig O. Cattle O. Pig O. Cattle O. Sheep/goat O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Medium mammal O. Sheep/goat O. Large mammal O. Large mammal O. Large mammal O. Sheep/goat O. Large mammal O. Medium mammal O. Sheep/goat O. Cattle O. Cattle O. Gowl O. Cattle O. Sheep/goat O. Large mammal O. Large mammal O. Medium mammal O. Medium mammal O. Sheep/goat O. Cattle O. Cattle O. Sheep/goat O. Sheep/goat O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Large mammal O. Sheep/goat	indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indigeneral indige	ingrit ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0	of of of other order of the other of the other of the other other of the other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other other	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE     FALSE	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	≓Î≕Dbo÷Î≕		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0
312   Medievral 313   Medievral 314   Medievral 315   Medievral 321   Medievral 322   Medievral 333   Medievral 334   Medievral 335   Medievral 335   Medievral 337   Medievral 338   Medievral 339   Medievral 330   Medievral 330   Medievral 270   Medievral 271   Medievral 272   Medievral 273   Medievral 274   Medievral 275   Medievral 276   Medievral 277   Medievral 278   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 279   Medievral 281   Medievral 281   Medievral 296   Saxon 299   Saxon 299   Saxon 299   Saxon 299   Saxon 290   Saxon 291   Saxon 292   Saxon 293   Medievral 264   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral 260   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral 260   Medievral 260   Medievral 261   Medievral 262   Medievral 263   Medievral 264   Medievral 265   Medievral 265   Medievral 266   Medievral 267   Medievral 268   Medievral 269   Medievral	PR	G Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Large mammal O Cattle O Cattle O Pig O Pig O Cattle O Sheep/goat O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Inowl O Sheep/goat O Medium mammal O Inowl O Medium mammal O Inowl O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Medium mammal O Large mammal O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Iowl O Io	inches in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	ingrit ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	0	0	of of f	FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 1 FALSE 1 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0	0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE 0 FALSE	FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	FALSE   O FALSE     FALSE     FALSE     FALSE     FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE       FALSE         FALSE         FALSE	5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	≓Î≕Dbo÷Î≕		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		V O O O O O O O O O O O O O O O O O O O		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0, 0 0, 0 0, 0 0, 0 0, 0 0, 0 0, 0 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G O O O O O O O O O O O O O O O O O O O
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U U U U U U U U U U U U U U U U U U U	U U U U U U U U U U U U U U U U U U U	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V V V V V V V V V V V V V V V V V V V	V 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v 9, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, , , , , , , , , , , , , , , , , , ,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U U U U U U U U U U U U U U U U U U U	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0	0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0	0	0 0 0 0 0 0	0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0	0	0 0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0	0 0 0	0 0	0	<u>~</u>	0 0	' <u>'</u>
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0	0	0	0: 0:	0 0				. 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	Ŏ.	<u>0</u> 0	0 0	<del></del>			0	0	0	0 0	<u> </u>
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	<u> </u>	n n		O.	0	Ö	0 0	0	0.	0 0	, <u>ö</u>
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	<u> </u>		<u>^</u>	<u>, , , , , , , , , , , , , , , , , , , </u>		0	0	0 0	<u> </u>	0	0 0	. 0
0 0 0 0 0 0	0		ŏ	0 0	0 0	Ŏ.	Ŏ.	0	0 0	0,	ŏ	0 0	ŏ
0 0	0 0:	0 0	<u>0</u>	0 0	0 0	<u>0</u>	<u>0</u>	0	0 0	<u> </u>	. 0	0 0	0
<u> </u>	0 0	0 0	0	0 0	0 0	0,	0	0	0 0	0	0	0, 0	0,
U. U	0 0	0 0	0	0 0	0 0	0	<u>U</u>	0	0 0	0	0	0 0	<del>,                                    </del>
0 0	0	0, 0	0	0 0	0 0	0	0	0	0 0		O .	0 0	0
0 0	0 0	0 0	o <sup>l</sup>	0 0	0 0	0	0	0.	0 0	0	0	0 0	d o
			d			^		•					
<u>, , , , , , , , , , , , , , , , , , , </u>	0 0	0 0	o o	0 0	0 0	0	0	0	0 0	0	0	0 0	. 0
0 0	0 0	0 0	0	0 0	0 0	0		<u>0</u>	0 0	<u>D</u>	0	0 0	
0 0	0 0	0, 0-	0	0 0	0 0	0	0	0	0 0	0	ō	0 0	0
0 0	0 0	0 0	0	0 0	0, 0	0	0	0	0 0	0	0	0 0	- 0
0 0	<u> </u>	<u> </u>	<u> </u>	0 0	0 0	<u>,</u>	0	0	0 0	<u>ō</u>	0	0 0	<u> </u>
0 0	u 0 0 0	0 0	0	0 0	0 0	0	0	0	0 0		0	0 0	0
0 0	<u> </u>	0 0	o <u>t</u>	0 0	0 0	Q	0	o .	0 0	<u> </u>	0	0 0	0
0 0	0 0	0 0	9	0 0	0 0	0	0	0	0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0 0	<u>v</u>
0 0	0 0	0 0	0	0 0	0 0	0	0	0	0 0	0	0.	0 0	0
0 0	i ö	_ ŏ	Ö	ŏ ŏ	0 0	0,	Ŏ	ŏ	ŏ ŏ	ŏ	Ŏ	<u>ŏ</u>	, <u> </u>
0 0	0 0	0 0	0,	0; 0 0. 0	0 0	0	0	0	0 0	0 n	0	0 0	0
0 0	o ŏ	ō ŏ	<u>ŏ</u>	0 0	0 0		<u>ŏ</u>	0	<u> </u>			<u> </u>	<u> </u>
0 0	D 0	0 0	0	0 0	0 0	0	0	0	0 0	0	0	0 0	0
<u> </u>	0 0	o o	<u>ŏ</u>	0 0	0 0		<u> </u>	0.	0 0	<u> </u>	0	0 0	<u> </u>
0 0	0 0	0 0	00	<u> </u>	0 0	0	0	D: 0	0 0	0	<u>0.</u> 0	0 0	0
0 0	o ó	0 0	<u> </u>	0 0	0 0	Ó	<u> </u>	0	0 0	<u> </u>	<u> </u>	0 0	0,
0 0	) 0 ) 0	0 0	0	0 0 0 0	0 0	0	0,	0	0 0	0	0	0 0	0
0 0	0 0	0 0	<u> </u>	0 0	0 0	0	<u>0</u> ,	0	0 0		0.	0 0	0
0 0	0 0	0 0	0	0 0	0 0	0	0	0	0 0	<u> </u>	0.	0 0	<u> </u>
0 0	0 0	0 0	0	0 0	0 0	0	0	0 /	0 0	0	0	0 0	<u>, Q</u>
0 0		0 0	0	ŏ o	0 0	0	ŏ	ŏ	ŏ o	0	0	0 0	0
0 0	0	0 0	0	0 0	0 0	0	0,	0	0 0	0	0	0 0	0
	0	0 0	0	0 0	ŏ ö	ŏ	<u>ŏ</u>	ŏ	ŏ o	0	0	0 0	0
0 0	0 0	0 0	<u> </u>	0 0	0 0	0	0,	0	0 0	0	0	0 0	0
<u> </u>	<u> </u>	0 0	0	0 0	ŏ ŏ	Ŏ	ŏ	0	0 0	0	ŏ	0 0	<u> </u>
0 0	0 0	0 0	0	0 0	0 0	0	<u> </u>	0	0 0	0	0	0 0	0
0 0	Mend M Man	nd M3 🖙 Max (≕ 🙃	Max C Max M	Mand dec Mand d	ec diand dec pi	Max dec i Max	dec c Max dec	pr Max Pm	land dec of	ncisor (Inde) Mola	er (indefedilary F	P2/froibular P2h	ey molacipel dar. m
0 0 Mand C Mand Pm 3		0 0	0	0: 0 0 0	0 0	<u> </u>	<u> </u>	0	0 0		0	0 0	0
Mand C Mand Pm	) U	D n:		<u></u>		<u>_</u>	<del>0</del>	Ō	0 0		ō,	0 0	ŏ
0 0	0 0	0 0	0	0 0						^	0	0 0	0
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

1816	270 5 Sheep/goat	carpal	left 0:0000000 FALSE	FALSE 0	0 FALSE	FALSE TRUE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1817	270 5 Sheep/goat	tarsal	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0		
1818	270 5 Bird 270 5 Bird	carpal	0 0 0 0 0 0 0 FALSE	FALSE 0.	0 FALSE	FALSE FALSE	0 FALSE 0			
1819		phalarx 2	1 1 1 1 1 1 1 FALSE f	FALSE 0	1 FALSE		1 FALSE 0			
1821	270 5 fowl	carpometacarpus	night 1 1 1 0 0 0 0 0 FALSE!	FALSE 0	· O FALSE	FALSE FALSE			<u> </u>	
1822	269 6 indet	indet indet	0 0 0 0 0 0 0 0 FALSE	FALSE 0	1 FALSE	FALSE FALSE	1 FALSE 0			
1823	269 6 Pig	fibula	left 0 0 0 0 0 1 1 0 FALSE	uf FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0			
1824	269 6 wader	coracoid	0 0 0 0 0 1 1 FALSE	FALSE 0	1 FALSE	FALSE FALSE	0. FALSE. 0		<u> </u>	<u> </u>
1825	269 6 indet	indet	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0 0	0 0 0 0 0 0
1826	270 5 indet	indet	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1827	270 5 indet	indet	0 0 0 0 0 0 0 FALSE	FALSE 0	1 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	. 0 0 0 0	0 0 0 0 0 0 0
1828	270 5 Bird	phalanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1829	270 5 rabbit	phalanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1830	270 5 Bird	phalanx 1	0 0 1 1 1 1 0 FALSE uf	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1831	270 5 Bird	phalanx 1	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	O O O O	G 0 0 0 0 0 0
1832	270 5 microfauna	metapodial	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0 0
1833	270 5 Bird	phatanx 1	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
1834	270 5 rabbit	phalanx 2	1 1 1 1 1 1 1 FALSE 1	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1835	270 5 rabbit	metapodial	0 0 0 0 0 0 1 1 FALSE	uf FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1836	270 5 rabbit	carpal	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1837	269 6 rabbit	phalanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0_0_0_0_		
1838	269 6 rabbit	phalanx 2	1 1 1 1 1 1 FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>	0 0 0 0	
	270 6 rabbit	phalanx 1	1 1 1 1 1 1 1 FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0		0 0 0	
1840	269 6 rabbit 269 6 rabbit	carpal M	0 0 0 0 0 0 0 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0 0 FALSE 0	<u> </u>	0 0 0	
1842	269 6 rabbit	metacarpal IV	left 1 1 1 1 1 1 1 FALSE	f FALSE 0	0 FALSE	FALSE TRUE FALSE TRUE	0 FALSE 0		0 0 0	
1843	269 6 small mammal	longbone	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FAISE	0 FALSE 0	0 0 0 0	0 0 0	<u> </u>
1844	269 6 Bird	phalanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1845	269 6 Bird	phalanx 2	1 1 1 1 1 1 FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1846	269 6 Bird	longbone	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE:	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1847	269 6 Bird	longbone	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1848	269 6 Bird	phalnax 3	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1849	269 6 Bird	phalanx 2	0 0 1 1 1 1 1 FALSE uf	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1850	269 6 microfauna	metapodial	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1851 i	269 6 Bird	phalanx 2	1 1 1 1 1 1 1 FALSE f	FALSE 0	· O FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0
1852	269 6 Bird	vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1853	269 6 passerine	coracoid	right 0 1 1 1 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0
1854	269 6 Bird	quadrate	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1855	250 2 indet	indet	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	<u> </u>
1856	250 2 small mammal 250 2 rabbit	vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	<u> </u>	<u> </u>
1857	250 2 rabbit	radius	left 0 0 0 0 0 0 1 1 FALSE	uf FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>	<u> </u>	<u> </u>
1858	250 2 Large mammal	carpal/tarsal	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0			
1859	250 2 Large mammal		0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>
1860	250 2 micromammal	vertebra rib	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	
1861	250 2 micromammal	atias	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>	<u> </u>	
1862	250 2 micromammal	axis	0 0 0 0 0 0 0 FALSE	FALSE 0		FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1863	250 2 Mouse	humerus	left 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSÉ 0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1864	250 2 Vole	humerus	left 0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1865	250 2 rodent .	uina	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1866	250 2 rodent	radius	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1867:	250 2 rodent	pelvis	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1868	250 2 rodent	scapula	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSÉ	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1869	250 2 rodent	femur	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	O FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0 0
1870	250 · 2 Mouse	femur	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
1871	250 2 rodent	Skull \	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0
1872	250 2 rodent	tibia	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
1873	250 2 Mouse 250 2 bank vole	tibia mandible	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0		0 0 0 0 0
1875	250 2 bank vole 250 2 Bird				0 FALSE:	FALSE FALSE	0 FALSE 0	0 0		
1876	250 2 Bird	neck cartilage phalnax 3	0 0 0 0 0 0 0 0 FALSE 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	
1877	250 2 Bird	phalanx 2	1 1 1 1 1 1 1 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	<u> </u>	
1878	250 2 Bird	rib	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	
1879	250 2 Bird	vertebra	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1880	250 2 Bird	sternum	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1881	250 2 Bird	skuff	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1882	250 2 Bird	phalanx 3	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1883	250 2 Bird	longbone	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1884	250 2 rabbit	metacarpal V	left 1 1 1 1 1 0 0 FALSE	uf FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0	0 0 0	0 0 0 0 0 0
1885	250 2 Bird	phalanx 1	0 0 1 1 1 1 0 0 FALSE uf	uf FALSE 0	0. FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1886	250 2 Bird	phalanx 2	0 0 1 1 1 1 0 FALSE uf	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0	<u> </u>	0 0 0 0 0
1887	250 2 Bird	phalanx 2	1 1 1 1 1 1 1 FALSE !	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	<u> </u>	<u> </u>
1888	250 2 fowl	fibula	1 1 1 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	1 FALSE 0	0 0 0 0	<u> </u>	<u> </u>
1889	250 2 Bird	phalanx 1	0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>		
1891	250 2 passerine	sternum	left 0 0 0 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	<u> </u>	<u> </u>	
1892	250 2 passerine	pelvis tarsometatarsus	left 0 0 0 0 0 0 0 0 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0 0 TRUE 24.9	0 0 0 0	<u>, , , , , , , , , , , , , , , , , , , </u>	
1893	250 2 passerine	coracoid	right 1 1 1 1 1 1 1 FALSE f	f FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	6 0 0		
1894	250 2 passerine	femur	left 1 1 1 1 1 1 1 FALSE f	1 FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 20.4	0 0 0 n	0 0 0	
1895	250 2 passerine	femur	left 1 1 1 1 1 1 1 FALSE f	1 FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 20.4 0 FALSE 0	0 0 0	<u> </u>	0 0 0 0 0 0
1896	250 2 passerine	tibiotarsus	0 0 0 0 1 1 1 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1897;	250 2 passerine	tibiotarsus	0 0 0 0 0 1 1 FALSE	/ FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1898	250 2 passerine	tibiotarsus	left 1 1 1 1 0 0 0 0 FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1899	250 2 passerine	carpometacarpus	0 0 0 0 0 1 1 1 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
		i			777					
1900	250 2 passerine	carpometacarpus	left 1 1 1 1 1 1 1 FALSE f	1 FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 0	0 0 0	0 0 0	
1901	250 2 passerine	uina	night 0 1 1 0 0 0 0 0 FALSE	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0	0 0 0 0 0 0
1902	250 2 passerine	uina_	right 1 1 1 1 1 0 0 FALSE f	FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
1903	250 2 passerine	uina	left 0 0 0 0 1 1 1 FALSE	f ! FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 0	0 0 0 0	0 4 0 0	0 0 0 0 0 0 0
1904	250 2 passerine	humerus		FALSE 0	0 FALSE	FALSE FALSE	0 FALSE 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0
1905	250 2 passerine	humerus	right 0 0 0 0 1 1 1 1 FALSE	f FALSE 0	0 FALSE	FALSE FALSE	O FALSE O	0 0 0	0 0 0 0	0 0 0 0 0
	. 250			f FALSE 0	0 FALSE	FALSE FALSE	0 TRUE 25.8	n: 0 0 0	0 0 0	
1906	250 2 passerine	humerus	right 1 1 1 1 1 1 1 FALSE f	I FALSE U	U FALSE:	FALSE FALSE	U TRUE 23.0			

FALSE		Ž .	carpale IV and ulmare.	2	1 10-4mm	i TRU	IE 0	0	0	0	0	0 0	0 0	Ô	0.	0	0	0	0	0	0	0-	0	0 0	0
FALSE			tarsale II+(II	1!	0 10-4mm	TRU	E 0	0	0	0	0 (	0 0	0 0	0	0	0	0	0	0	O'	0	0	0	0 0	0
FALSE FALSE			cuneiform, goose-size.		0 10-4mm			0	0	0	0 (	0 0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0
FALSE			Fool. Fowl size.	1!	0 10-4mm 0 10-4mm				0	0	0	0 0	0.	<u>0</u>	<u> </u>	<u>Q</u>	0	<u></u>	<u>.</u>	0	<u> </u>		0	0 0	
FALSE		<del></del>	the management of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	74	6 10-4mm			<u>-</u> -	<u> </u>		0		0		<u>0</u>		<u>0</u>	0	0		0		<u>.</u>	0	0
FALSE		·		3	0 10-4mm	TRU				<u> </u>	č	<u>,                                     </u>	, U	<u>'</u>	<del></del>	<u> </u>	<u>\</u>	<del></del>	- <del></del>		<u>\</u>	<u> </u>	0	, D	
FALSE				1	0 10-4mm	TRU		Ö	0	<u></u>	<u>a</u>	0	0	<del>-</del>		<del>-</del>	<u>_</u> ,	······		<del>ŏ</del>	<del></del>		0	0 0	
FALSE	1 1	İ	lapwing/woodcock probably.	11	0 10 4mm		E 0	0	0	Ö	C i	0 0	0	0	0	o o	0	o -	0	0	0	0	0	0	0
FALSE				190	3 4-2mm	TRU	E 0	0.	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0
FALSE				180	5 4-2mm	TRU		0	0	0	0	0 0	0	0	0	0	0.	0	0:	o'	0:	0	0	0 0	0
FALSE				4:	0 4-2mm	TRU	E 0	0	0	0	0 (	0	0 0	0	0	o	0	0	0	0	0	0	0	0 0	0
FALSE			foot	3	0: 4-2mm	TRU		0	0	0	0 (	0. 0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0
FALSE				2	0 4-2mm	TRU		0	0	0	0 (	O C	0	0	D.	0	. 0	0	0	0	0	0	0	0 0	. 0
FALSE		<u> </u>	foot.	2	0 4-2mm	TRU		0	0	0	0 (	0 0	0 0	0	_ 0;	0	0		0	0	0	0	0	0 0	0
FALSE			foot	7.	0 4-2mm	; TRU		0	0	D	0 (	0 0	0 0	D	0	0	0	0	0	0	0	0	0	0	0
FALSE i		<del></del>		22	0 4-2mm	TRU	E 0	0	0	<u>0</u>	0	0 0	0	<u> </u>	0	0	0	<u> </u>	0	0	0	0	0	0 0	0
FALSE		<del></del>	wing		0 4-2mm 0 4-2mm	TRU	E 0			_D;	<u>D</u>	D; 0	0	<u> </u>	<u></u>	00	0.	0	<u></u>		0	_0	.0:	0	0
FALSE					0 4-2mm	TRU	E: 0			0	0		<u>,                                    </u>	<u>-</u>		<u>v</u>		Ķ	<u></u>		<u> </u>			·	
FALSE		- <del> </del>			0:4-2mm	TRU	E: V	<del></del>		- N	<u></u>	0. 0				<u>-</u>		<u>`</u>	<u>V</u>	<u>V</u>	<u> </u>	<u> </u>		· · · · · · · ·	<u>U</u>
FALSE .		1			0:4-2mm	TRU		0			<u> </u>		, o	<u>.</u>	n.	<del></del>				<del></del>	<u>V</u>		<u> </u>		<u>`</u>
FALSE		1	·	2	0 4-2mm	TRU		0	0	0	0	D: 0	0	<del>-</del>	<del>-</del>	<u>-</u>	<u>0</u>			<u> </u>	<u>0</u>				<u>~</u> _
FALSE		T		1	0 4-2mm	TRU		0	0	0	0	0 0	) 0	0	0		0	<del>-</del>	0	Ö	0	Ö	ō	j	
FALSE		i i		1	0:4-2mm	TRU		0	0	0	0.	0 0	0 0	, , , , , , , , , , , , , , , , , , ,	0	0	Ŏ	0	0	0	Ö	0	0	) "	
FALSE			articulates with ref.no.1841-1842.	1	0:4-2mm	TRU	E 0	0	0	0	0 (	0 0	0	0	0	0	0	0	0	0	0	Ō.	0	) 0	0
FALSE			articulates with ref.no.1841-1842.	1	0 4-2mm	TRU	E 0	0	0	0	0 (	0 0	0	0	0	0	0	O.	0	0	0	0	0	) 0	ō
FALSE		1,		1	0 4-2mm	TRU	E 0	0	0	0:	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0	) 0	0
FALSE		·	foot	1	0-4-2mm	TRU	E 0	0	0	0	0 (	0 0	0,	0	0	0	0	0	0	0	0	0	0	0.	0.
FALSE		·	foot	1!	0-4-2mm	TRU	E 0	0	0,	0	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE		<u> </u>		<u>2</u>	0 4-2mm	TRU		0	0	0	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0	) 0	0
FALSE FALSE			medulary bone present.	2	0 4-2mm	TRU		0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FALSE:	·····		wing foot		0 4-2mm	TRU		0	<u>V</u>	0	<u>v</u> (		0	0	0	<u>ō</u>	0	<u>0</u>	0	<u>D</u>	<u>0</u>	0	U	<u> </u>	
FALSE		· <del> </del>	foot.		0 4-2mm 0 4-2mm	TRU			<u>, , , , , , , , , , , , , , , , , , , </u>	V	<u>,                                     </u>	υ, <u>0</u>	,	<u>v</u>	0	<u>0</u>	<u> </u>	<u></u>	<u></u>	<u>\</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	
FALSE				<u>_</u>	0 4-2mm	TRU		0	n n	0	0 '	,	·	<u>v</u>	- V		0			<del></del>	<u>v</u>	<u></u>	<u></u>	<u> </u>	<u>×</u> .
FALSE		·		1!	0 4-2mm	TRU		<u> </u>	0	0	0 /		) 0	<u> </u>	<u>V</u>	<u>`</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	n	<u> </u>	0	0	Ğ	<del></del>	<u>.</u>
FALSE		1 1	blackbird size.	1	0 4-2mm	TRU		0	Ö	0	0	j	, ,	o		n	0	<del>-</del>	0	. 0		Ŏ	0	, ,	
FALSE			Not fowl.	2	0.4-2mm	TRU	E 0	0	0	0	0		) 0:	0	<u>0</u>	<u>ö</u>		0	<u>-</u>	0	0	0	Ö	) n	
FALSE				60	3 4-2mm	TRU	E 0	0:	0	0	0 (	0	0	0	0	0	0	0	0	0	0	ō.	0	) 0	<del>-</del>
FALSE 1				1	0:4-2mm	TRU		0	0	0	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0	) 0	0
FALSE !				1	0 4-2mm	TRU	E 0	0	0	0	0 (	0 0	0.	0	0	0	0	0	0	0	0	0	0 1	0	0
	1	neonatal/j				,		1	1											-					
FALSE		uvenile		2	0 4-2mm	TRU		0	0	0	0 (	0	) 0	0,	0	0	0	<u>oʻ</u>	0	0	0	0	0 (	) 0	0`
FALSE FALSE				35	0 4-2mm	TRU		0	0	0	0, (	0	0	0	0	0	0	0	0	<u> </u>	0	0	0 (	) 0	0
FALSE		-	I many a fina		0 4-2mm	TRU	<u> </u>	0	D	0	0 (	0	, <u>o</u>	0	<u>0</u> ;	0	0	<u>, 0,</u>	0	0	0,	0,	0 1	0	<u> </u>
FALSE	·		mouse size,		0.4-2mm	TRU		<u>v</u>	<u>v</u>	U-	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>,                                     </u>	<u> </u>	<u>v</u>		<u>D</u>	<u>0</u>	<u> </u>	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	U,	0	<u>v</u> !	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>
FALSE !			- 2L		0:4-2mm 0:4-2mm	TRU		<u> </u>	0	· ·	<del>``</del>	, <u>(</u>	· ·	<del></del>	· n	<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	0	0	<u>,                                     </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	÷	<u>~</u>
FALSE		- <del> </del>	bank or field vole.	11	0 4-2mm	TRU			0	0	0 0	j	, v	<del>'</del>		n,	<u></u>	<del></del>	<u>~</u>	<del></del>		<del></del>	~~~~~ <u>`</u>	, v	<del>'</del>
FALSE			mouse -size,	1	0 4-2mm	TRU	F 0	ō	0	0	0 0	0	0	0,				<u>0</u>	<u>`</u>				~	i	<del>-</del>
FALSE			mouse -size.	1	0 4-2mm	TRU		0	0	0	0 0	0	0	0	0	0	o o	0	0	0	0	0	0 0	0	Ď
FALSE:			3L, 2R. Mouse-size.	5	0:4-2mm	TRU		0	0	0	0 (	) 0	0	0	0	0	0	0	0	0	0	0	0 (	0	0
FALSE			2L, 2R. Mouse-size.	4	0.4-2mm	TRU	E 0	D	0	0	0 (	0	0	0	0	D.	0	0	0	0	0 .	0	0 (	0	0
FALSE			21, 2R	2	0 4-2mm	TRU		0:	0	0 .	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0 (	0	0
FALSE			1L, 2R	3	0:4-2mm	TRU		0	0	0	0 (	0 0	0	0	00	0	0	D .	0	0	0	0	0 (	) 0	0
FALSE			MNI: 2 (2 occipital, 1 temporal, 1 frontal, 1 parietal)	5	0 4-2mm	TRU		0	0	0	0 (	0 0	0	0	0	0	0	0	0	0	0	0	0 (	0	0
FALSE FALSE		ļ		4:	0 4-2mm	TRU	E 0	<u>0;</u>	0	0:	0	. 0	0	0	0	0	0	0	0	0	0	0	0 (	0	0
FALSE		<u> </u>	1L, 1R	<u>2</u>	0 4-2mm	TRU	E 0	<u>D</u>		0:	0 (	0	0	<u> </u>	O	<u>0</u>	0	<u>0</u>	0	0		0	0 (	) 0	<u> </u>
FALSE					0 4-2mm	TRU		<u> </u>	<u>U</u>	<u></u>						0	<u> </u>	<u> </u>	<u>.</u>	0	0	<u>V</u>	<u>v</u>		<u>0</u>
FALSE		+	loot .		0 4-2mm 0 4-2mm	TRU		0	<u> </u>	0	, ,	<u> </u>	·	<u> </u>	0	<u> </u>		<del></del>	<u>_</u>	<u>\</u>		<u></u>	<u>v</u>	<u> </u>	
FALSE	·	<del></del>	foot.		0-4-2mm 0-4-2mm	TRU		n.		0.	0 '	· · · · · ·	<u>, , , , , , , , , , , , , , , , , , , </u>		<u>v</u>	<del>-</del>	<u>0</u>					<u> </u>	<u></u>	<u></u>	<u>`</u>
FALSE	1	<u> </u>	AND THE RESERVE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERT	10:	0.4-2mm	TRU		<u>^</u>	<u>_</u>	0	<del>;</del>	<u> </u>	· ·	<del>-</del>	0		<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	^	<u> </u>	<u> </u>	<u></u>	<u>,                                    </u>	<del>, ,</del>	<u>~</u>
FALSE:				15	0 4-2mm	TRU		ŏ	0	0	0 7	) /	) 1	0	0	0	n n	·	o .	Č.		6	ă	, <del>-</del>	<u>~</u>
FALSE				1	0:4-2mm	TRU		0	Ó	0	0 0	). 0	) 0	0	0	0	0	0	0.	0	0	Ō	0 (	) 0	<u>ö</u>
FALSE:			beak. Fowl sized and shaped.	1	0.4-2mm	TRU	E 0	0	0	0	0 0	) 0	) 0	0	0	0	0	0	0	0	0	0	0 (	) o	0
FALSE: 1	L.		wing	11	0 4-2mm	TRU	€ 0	0	0	0	0 (	0	0	0	O,	0	D-	0	0	0	0	0	0 (	0	0
FALSE				2	0 4-2mm	TRU	E 0	0	0	0	0 (	) 0	0	0	0	0	D	0	0	0	0	0	0 (	) 0	0
FALSE		-  <u> </u>	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1	0 4-2mm	TRU		0	0 .	0	0 0	0	0		0	0	0	0	0	0	0	0	0 (	0	0
FALSE		-	MANU	13	0.4-2mm	TRU	E 0	0	0	0	0 0	) 0	0	0	0	0	0	<u> </u>	0	0	0	0	0 (	) 0	0
FALSE !		- <u> </u>	In an any mass in the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the		0.4-2mm	! TRU	<u> </u>	0	<u> </u>	<u>.</u>	<u> </u>	J. 0	<u>, 0</u>	<u> </u>	0	<u> </u>	<u>0</u>	<u>0</u>	0		0,	<u>.</u>	0 (	<u> </u>	0
FALSE			<u> </u>		0 4-2mm	TRU	<u>, , , , , , , , , , , , , , , , , , , </u>	0	<u> </u>	<u>v</u>	Ý	. 0	<u>,                                     </u>	<u>Ç</u> _		<u> </u>	<u> </u>	<del>-</del>		<u> </u>	<u></u>	<u>.</u>	<u>v</u> (	<u>.                                     </u>	
FALSE		·	wing. Passerine size.		0 4-2mm 0 4-2mm	TRU			<del></del>	<u></u>	<u>,                                     </u>	į — — — — — <u> </u>	· · · · ·	0	<u>0</u>	<u>0</u>	0	O	<u>•</u>	<u>0</u>	0	<u>, , , , , , , , , , , , , , , , , , , </u>	0 (	<u> </u>	<u>Ç</u>
FALSE		- <del>!</del>	small bird		0.4-2mm	TRU		<u>, , , , , , , , , , , , , , , , , , , </u>	<del></del>	<u></u>	<u>,                                    </u>	<u> </u>	<del> </del>		D.	<u>v</u>	<u>0</u>	0	0	<u></u>	<u>V</u>	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	<u>~</u>
FALSE		† · · · · · · · · · · · · · · · · · · ·	smal passerine.	1	0-4-2mm	TRU		<u></u>	<del>-</del>	0.	,	, U	, ,			<u>~</u>	~~~		<u> </u>	<del></del>		<u> </u>	ň	(	<u>, , , , , , , , , , , , , , , , , , , </u>
FALSE:	ii	-	Smaller than blackbird, larger than house sparrow.	1	0 4-2mm			ρ	0	0	0 7		, ,	0	0	<u> </u>	0	- ō -	0	0	o -	ō	~~~ <del>`</del>	· ~	
FALSE:			blackbird size.	11	0.4-2mm	TRU	E 0	D	0	0	<del></del>	) 0	0	0	0	0	0	0	0	0	0	ó	0	, <u>, , , , , , , , , , , , , , , , , , </u>	<del>-</del>
FALSE			Smaller than blackbird, larger than house sparrow.	1!	0 4-2mm		E 0	0	0	D.	0 0	) 0	) 0	0	0	0	0	0	0.	<del>-</del>	0.	0	0	) n	0
FALSE		1 . 1	blackbird size.	1!	0 4-2mm	TRU	E 0	0	0	0.	0 0	) 0	) 0	O O	0	0	0.	0	0	0	Ó	0	0 0	0	0
FALSE:		1	Smaller than blackbird, larger than house sparrow.	3	0 4-2mm	TRU	E 0:	0	0	0	0 0	) 0	0	0	0	0	0	0	0	0	0	0	0 0	0	o o
FALSE		i I	blackbird size	1!	0 4-2mm	TRU	E 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 (	0	0
FALSE			Smaller than blackbird, larger than house sparrow.	1	0 4-2mm	TRU	E 0	0	0	0	0, 0	0	0	0	0	0	0	0	0	0	0	0 .	0 (	0	0
FALSE		<u>                                     </u>		1	0 4-2mm	TRU	E 0	0	0	0	0 0	0	0	0	0	0	0	0,	0	0,	0	0	0 (	0	0
			ranging in size from blackbird to house sparrow (GL: 20.0, 16.2,			3			1		}		1						1	1	-				
FALSE		ļ	11.8mm)	3	0 4.2mm	TRU		0	0	0	0 (	) 0	) 0	0	0	0	0	0	0	0	0	0	0 (	0	0
FALSE		·	blackberd size	1	0 4-2mm	TRU		0	0	0	0 0		) 0	0	0	0	0	0	0	0.	0	0	0 (	0	0
FALSE		- <del></del>	blackbird size	!	0:4-2mm	TRU		0	0	0 .	0 0	0		0	0	0	0	0	0	0	0	0	0 (	0	O
FALSE		ļ	smaller than blackbird, larger than house sparrow.	1	0 4-2mm	TRU		0	0.	0	D	0	0	0	0	0	0	0,	0	0	0	0	0 (	. 0	0
FALSE FALSE		- <del> </del>	smaller than blackbird, larger than house sparrow.	1	0 4-2mm		. 0	0	0	U.	<u>, (</u>	. 0	<u>, o</u>		<u> 0</u>	<u> </u>	<u>0</u>	0	O,		<u>0</u>	.0	0 (	. 0	0
			smaller than blackbird, larger than house sparrow. smaller than blackbird, larger than house sparrow.		0 4-2mm 0 4-2mm			<u></u>	<u>&gt;</u>	<del></del>	×	·	( <u>-</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>_</u>	<del>-</del>		<u> </u>	0	<u>_</u>	0	0,	<u>v, (</u>	·0.	
FALSE																			0:			e.	0: 0	) O:	

Oxford, Queens College, Kitchen extension Oxford, Oxford

Box 2 Fl 10

E. Environmental Specialist Reports

# Pdf A Scan

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PAI	RT 1		FILI	MING INSTRUCTIONS
Sub	mitter:	OA		
* T	cn.	~	_	

No. of Diezo Copies: 3

PART 2	TITLE/HEADINGS
Site Information:	

Line 1: [OA] County: [Oxfordshive]

Parish: Oxford Site: [Queen's College, kulchen Extension
Site identifier/accession code may be included Oxcorcko8 /oxcors: 2008.26

Line 2: Fieldworker/Excavator's Name [A. Dorton

Line 3:

Classification of Material:

Tick if Present

( <del>-</del>	·	
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		<del></del>
B: Site Data - Text: Synthesised Context Records		
B: Site Data – Text: Survey Reports	<del></del>	
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		

**Assessment of Charred and Mineralise Plant Remains** from Queen's College Kitchen Extension, Oxford University

Wendy Smith

Oxford Archaeology South, Janus House, Osney Mead, Oxford, OX2 0ES

Site Code: OXQUCK08

An archaeological excavation was carried out at Queen's College, Oxford University (SP 5179 0635)

in respect to a planning application (No. 07/02371/FUL) for an extension to the kitchen. In total, 9 samples were collected from sealed features in a relatively small excavation area of 64m<sup>2</sup>. Samples

were collected from Saxon and medieval features, including a charcoal deposit associated with a

medieval hearth (sample 4, context 261), a burnt floor surface (sample 6) medieval floor layers

probably representing rake-out from the hearth mixed with general rubbish (samples 2 and 3), medieval

pits (samples 5 and 7) and Saxon pits (samples 810).

Assessment of charred plant remains was carried out in order to establish:

if charred or mineralised plant remains were present and of interpretable value

if the plant remains might provide information on agricultural practice or college

if the charred plant remains (especially charcoal) might provide information of

fuels in use on site

if the charred plant remains (including charcoal) or mineralised plant remains

might provide information on the surrounding environment.

if charred or mineralised plant remains might provide information on patterns

rubbish disposal on site

Method

Both flots and material sorted from heavy residues were examined for this assessment; however, in

some cases the heavy residue was so rich (in all cases with charcoal) that it was not sorted but retained

(these are listed in Table 2). Heavy residues were sorted by eye by OA environmental assistants. Flots

were scanned by the author using a low-power Leica EZ4D binocular microscope at magnifications

between x12.5 and x35. The flots were rapidly scanned and, therefore, smaller seeds and plant parts

may have been overlooked. The approximate portion of the flot scanned is indicated in Table 1.

Users Server 3\Wendy.Smith\PROJECTS\Oxford Queen's College Extension (OXOUCK08)\Excavation phase\OXOUCK08 CPR Assessment Report v3.doc

Identification of charcoal to an individual genus or group was made at x35 magnification on the transverse section, using existing breaks. Radial and tangential features, which require higher powers of magnification, were not examined for this assessment. As a result, wood identifications should be seen as provisional, and primarily used as an indication of whether assemblages are varied. No attempt was made during this assessment to create 'fresh breaks' on charcoal to aid identification during this assessment, since this could impair results for the charcoal specialist.

Comparative material was not consulted during this assessment and quantification is a subjective approximation. Therefore, all of the identifications and relative proportions of plant remains presented here should be seen as provisional. Nomenclature follows Stace (1997) for indigenous taxa and Zohary and Hopf (2000) for economic plant remains.

#### RESULTS

Table I presents the assessment results for charred and mineralised plant remains (including charcoal), as well as other classes of environmental remains. Table 2 presents a list of all heavy residue fractions retained for various classes of environmental remains (including charcoal). Only two samples (Saxon pit samples 8 and 9) produced charred seeds (in the widest sense). In both cases relatively small assemblages of highly clinkered grains, most of which cannot be identified to species level, were recovered. Sample 8 (pit 289) produced a few charred weed/ wild plants (wild radish - Raphanus raphanistrum and buttercup - Ranunculus acris L./ repens L./ bulbosus L.) but the weed/ wild component was extremely limited. These weed seeds are of a similar size to cereal grain and it is likely that there are merely crop contaminants which have become charred in cereal grain cleaning and/or processing (e.g. Jones 1996). Mineralised plant remains were also recovered from the Saxon pit (?cess pit) deposits (samples 8-10). In some cases fragments of bran were clearly observed; however, in general mineralisation was not complete and in most cases only amorphous, sub-rounded, unidentifiable 'cessy' material was observed. The abundant elder (Sambucus nigra L.) remains from some of these deposits may be mineralised, but one cannot rule out the possibility that they are also sub-fossil remains. The recovery of elder is, however, typical of urban assemblages and not particularly informative (e.g. Hall 2000).

Charcoal was extremely well preserved with many fragments >4 cm in diameter - some as large as a hand. A great deal of roundwood fragments were noted. Charcoal was only scanned at low powers of magnification but it is clear that the range of charcoal in the assemblages is relatively consistent in the Saxon and Medieval periods. Most of the charcoal was beech (Fagus sylvatica L.), but other taxa including oak (Quercus sp.), ash (Fraxinus excelsior L.) and field maple type (Acer sp.) were noted.

# DISCUSSION

Saxon charred plant remains from Oxford and the nearby area are relatively well studied (e.g. Pelling 2001a, 2001b, 2004; Robinson 2004; Stevens 2004). Given that the two samples (pit sample 8, context

290 and pit sample 9, context 297) are relatively poorly preserved, primarily cereal grain and unlikely to produce more than 50 secure identifications, their analysis is unlikely to greatly expand our understanding of Saxon archaeobotanical remains

Charcoal was abundant in most of the samples recovered and in many cases large fragments, often of roundwood were recovered. Well-preserved, Saxon and Medieval charcoal is available, which potentially could provide information about changes in fuel use over time. Certainly, there are only a few published Saxon studies of charcoal remains from Oxford and the nearby area (Dimbleby 1966; Challinor 2001, 2002; Franklin 1974; Pelling 2004) and their is only one published medieval charcoal assemblage reported from Yarnton (Pelling 2004). Many of the medieval deposits are dominated by beech (Faguls sylvatica L.) charcoal (especially roundwood), which seems to confirm limited evidence for a shift from oak (Quercus sp.) and hazel (Corylus avellana L.) in the earlier Medieval period, to beech in the later Medieval period (Challinor 2002, 274 and unpublished data from Oxford Classic Centre).

It is likely that the charcoal in many of these deposits (e.g. floor layers and pits) is secondary and therefore likely to be mixed. The range of taxa appears limited, although for this assessment no fresh breaks were made in order to examine the transverse section. Nevertheless, the exceptional preservation of beech roundwood (in most cases the bark is still preserved - allowing the age of the branch wood to be precisely determined) does imply that this material is not heavily re-worked. Further characterisation of roundwood from these samples would provide the opportunity to explore the coppicing practice for the fuel supply at Queen's College.

# CONCLUSIONS AND RECOMMENDATIONS

Environmental sampling at Queen's College, Oxford included the recovery of two small Saxon assemblages that produced small quantities of poorly preserved charred grain (i.e. < 50 grains) and some poorly mineralised material. As a result, no further work is warranted on these remains.

Charcoal dating from the Saxon through medieval period was recovered. Many of the deposits produced abundant charcoal remains, including many large-sized fragments (>5 cm) and large quantities of roundwood fragments. Beech (Fagus sylvatica L.) was most frequently observed, although other taxa are also present (e.g. oak (Quercus sp.), ash (Fraxinus excelsior) and field maple (Acer cf. campestre L.). While full analysis of the entire the assemblage is unlikely to yield more than very general data on Saxon or medieval fuel use at Queen's College, the charcoal is remarkably well preserved and may ultimately be informative in terms of the shift to the use of beech wood as fuel in Oxford and, in particular, the coppicing regime in place for beech at the time. Therefore, it is recommended that the charcoal from this project is rapidly assessed to produce an overview of the range of taxa in use and any chronological changes between Saxon and medieval fuel supply. In addition, two medieval samples with abundant roundwood should be recorded in more detail in order

to reconstruct the medieval coppicing regime of the beech woodland which supplied fuel to Queen's College.

Mineralised plant remains were recovered from the Saxon pit (?cess pit) deposits (samples 8-10). In some cases fragments of bran were clearly observed; however, in general mineralisation was not complete and in most cases only amorphous, sub-rounded, unidentifiable 'cessy' material was observed. As a result, no further work can be carried out on these remains. The abundant elder (Sambucus nigra L.) remains from some of these deposits may be mineralised, but one cannot rule out the possibility that they are also sub-fossil remains. The recovery of elder is, however, typical of urban assemblages and not particularly informative (e.g. Hall 2000).

#### RESOURCES REQUIRED

Charcoal assessment all samples + full analysis roundwood 2 medieval samples

Task	No. of days required	Personnel	Daily rate	Total Cost
Rapid assessment of 9 samples to characterise range of wood charcoals in use at Queen's college in Saxon & medieval periods.	1.5	Specialist	£255	£170
Analysis of roundwood to reconstruct coppicing regime from at least 2 medieval samples	0.5	Specialist	£85	£170.00
Preparation of report	1	Specialist	£170	£170.00
Total Cost				£510.00

<sup>&</sup>gt;>NB costing based on Dana's new 2008/2009 rates <<

#### **ACKNOWLEDGEMENT**

I would like to thank Dana Challinor for confirming the charcoal identifications presented here and for her useful discussion of the use of beech in medieval Oxford.

# REFERENCES

- Challinor, D. 2001 Charcoal analysis, pp. 398-402, in Archaeological investigations during refurbishment of St. Aldate's Church, Oxford (ed. R Tyler). Oxoniensia 66: 369-409.
- Challinor, D, 2002. The wood charcoal, pp. 271–274 in Z. Kamash, D. R. P. Wilkinson, B. M. Ford, and J. Hiller (eds) Late Saxon and Medieval occupation: Evidence from excavations at Lincoln College, Oxford 1997-2000, Oxoniensia 67: 199-287
- Dimbleby, G. 1966 Charcoals, p. 94, in Excavations at city Farm, Hanborough, Oxon (eds H. Case, N. Bayne, S. Steele, G. Avery and H. Sutermeister). *Oxoniensia* 29–30: 1–98.
- Frankly, P. G. H. 1974 Charcoal identification, pp. 270-1, in Excavations at Oxford 1972: fifth interim report (ed T. G. Hassall). *Oxoniensia* 38: 268-98.

- Hall, A. R. 2000 A brief history of plant foods in the City of York: what the cesspits tell us, pp. 22-41 in Feeding a City: York. The Provision of Food from Roman Times to the Beginning of the Twentieth Century (ed. E. White), Blackawton, Devon: Prospect Books.
- Jones, G. 1996 An ethnoarchaeological investigation of the effects of cereal grain sieving. *Circaea* 12(2): 177-182.
- Pelling, R. 2001a Charred plant remains, pp. 362-4, in Excavations in Christ Church Cathedral graveyard, Oxford (ed. A. Boyle). *Oxoniensia* 66: 337-68.
- Pelling, R. 2001b The charred plant remains, pp. 286-7, in The excavations of Early Iron Age and medieval remains on a land to the west of Church View, Bampton, Oxon (eds A. Mayes, A. Hardy and J. Blair). Oxoniensia 65: 267-90.
- Pelling, R. 2004 Wood charcoal, pp. 364-5, in *Yarnton: Saxon and Medieval Settlement and Landscape: Results of Excavations 1990-6* (ed G. Hey). (Thames Valley Landscapes Monograph 20). Oxford: Oxford University School of Archaeology, for Oxford Archaeology.
- Robinson, M. 2004 Charred plant remains, pp. 368-9, in *Yarnton: Saxon and Medieval Settlement and Landscape: Results of Excavations 1990-6* (ed G. Hey). (Thames Valley Landscapes Monograph 20). Oxford: Oxford University School of Archaeology, for Oxford Archaeology.
- Stace, C. 1997 (second edition) New Flora of the British Isles. Cambridge: Cambridge University Press.
- Stevens, C. 2004. Charred plant remains, pp. 351-64, in *Yarnton: Saxon and Medieval Settlement and Landscape: Results of Excavations 1990-6* (ed G. Hey). (Thames Valley Landscapes Monograph 20). Oxford: Oxford University School of Archaeology, for Oxford Archaeology.
- Zohary, D. and Hopf; M. 2000 (third edition) Domestication of Plants in the Old World: The Origin and Spread of Cultivated Plants in West Asia, Europe, and the Nile Valley. Oxford: Clarendon Press.

Table 1: Assessment of results for charred and mineralised plant remains from the Queen's College Kitchen Extension, Oxford University

Sample	Feature Type	Date Date	Sample Vol (L)	Flot Vol. (ml)	Grain	Chaff	Weeds	Deductio 20000	Bone)	Egg Shelly	Charcoal	Mollusc	Comments on CPR  (ca. 25% of flot scanned, Sample is almost	CPRW T. F.	Full Analysis	Charcoal	Full Analysis
	(probably associated with rake-out from the hearth mixed with general rubbish)			flot 1 of 2									entirely large-sized fragments of charcoal (>4 cm). A lot of round wood - and clearly a range of taxa in use, including oak ( <i>Quercus</i> sp.), ash ( <i>Fraxinus excelsior</i> L.) and beech ( <i>Fagus sylvatica</i> L.) charcoals. No CPR noted. Some eggshell observed. CPR assessed as POOR/ Charcoal assessed as RICH.		:		
2	Floor make up layer (probably associated with rake-out from the hearth mixed with general rubbish)	Medieval	-	545 ml - flot 2 of 2		-		•	****	-	++++		ca. 50% of flot scanned. A second bag of flot clearly labelled sample <2> context 250 - which has much smaller charcoal fragments and animal bone was found in sample 3. The Abundant charcoal - although smaller-sized than previous <2> flot. Similar range of taxa to previous flot. Abundant fish & bird bone. Possible small mammal bone & frog bone present. No CPR noted. CPR assessed as POOR/ Charcoal assessed as GOOD.	C	N	В	?Y
3	Floor make up layer (probably associated with rake-out from the hearth mixed with general rubbish)	Medieval	31	80 mi	•	-	_	-	++++	-	+++	+	ca. 50% of flot scanned. No CPR noted. Charcoal present - but primarily small-sized, estimate <50 fragments >2mm. Abundant fish bone and fish scale. CPR assessed as POOR/ Charcoal assessed as POOR to GOOD. 7 L of this sample remains unprocessed.	С	Z	B/C	N

Table 1: Assessment of results for charred and mineralised plant remains from the Queen's College Kitchen Extension, Oxford University continued...

Sample	Context	Feature Type	L. Date	Sample Vol (L.)	Flot Vol.	营	170	ry"	15,7 (7)	r ka	714	1,000	70	Comments on CPR	J.	- ·	4, 47	
						Grain	Chaff	Weeds	Other Chamed	Bone	Egg Shell	Charcoal	Mollusc		CPR * # * P	Full Analysis CPR	Charcoal * Potential *	Full Analysis Charcoal™
4		Deposit of material in front hearth	Medieval		1320 ml		-	-			-	++++		ca. 10% of flot rapidly scanned. Charcoal-rich flot, but primarily small-sized. No CPR observed in flot. Abundant large-sized charcoal fragments recovered from >4mm heavy residue fractions. Charcoal from >10 mm fraction all appear to be beech ( <i>Fagus sylvatica</i> L.) - charcoal from smaller fractions was not scanned.	С	N	A	?Y
5		Fill of pit 271 in front of hearth	Medieval	40 L	250 ml				+ elder - ?sub-fossil/ ?MPR		•	++++		ca. 25% of flot scanned. No CPR noted. Abundant fish bone and some bird bone noted. Some of the bird long bones are stained bluegreen (copper staining?). Lena Strid confirmed the bones were bird and were 'blackbird size'. A few ?sub-fossil/?mineralised/?dried-out waterlogged elder (Sambucus nigra L.) seeds observed. Charcoal in flot is primarily small-sized but larger-sized fragments fairly abundant in >4mm heavy residue fractions. Oak (Quercus sp.) and beech (Fagus sylvatica L.) charcoal observed in 10-4mm heavy residue fraction. CPR assessed as POOR/ Charcoal assessed as GOOD to RICH.	С	N	A/B	?Y
6	269	Burnt floor surface	Medieval	38 L	200 ml	-	-	-	•	++++		++++		ca. 25% of flot rapidly scanned. No CPR observed. One mussel shall fragment and one other mollusc (unsure if freshwater or terrestrial) observed. Abundant fish bone/ scale noted, and some bird and possibly small mammal bones observed. Charcoal abundant in flot, but primarily small-sized. Charcoal also recovered from >4mm heavy residue fractions. Both ring porous and diffuse porous taxa observed in >4mm HR fraction, but not terribly diverse. CPR assessed as POOR/ Charcoal assessed as GOOD to RICH.	С	N	A/B	?

Table 1: Assessment of results for charred and mineralised plant remains from the Queen's College Kitchen Extension, Oxford University continued....

Sam	ple Context	Feature Type	Date	Sample Vol.(L)	FilotiVol. (ml)	Grain	Chaff	Weeds -	Other Charred	Bone Long	Egg Shell	Charcoal)	Mollusci	Comments on CPR	CPR (Tr. 1885) Potential	Full Analysis CPRI # 1	Charcoal 1	Full Analysis Charcoall
	7 280	Fill of pit	Medieval	40 L	500 ml	•	-	-	•	+++++		++++		ca. 15% of flot rapidly scanned. No CPR observed. Abundant fish bone/ scale and bird bone observed. Some possible mammal bone also noted. Highly fragmented shell (?decayed marine shell - ?oyster, but possibly other taxa) observed in flot. Charcoal present in flot is primarily small-sized (< 2mm). Charcoal also recovered from >4mm heavy residue fractions, some quite large (hand-sized) fragments recovered from >10mm fraction. Filed maple (Acer campestre L.) type charcoal observed. Beech (Fagus sylvatica L.) charcoal frequently noted. CPR assessed as poor/ Charcoal assessed as RICH.	O	Z	A	34
	8 290	Fill of pit 289	Saxon	34 L	30 ml	+++		+	?+ pulse/ ++++ - elder (?sub-fossil/ ?MPR/ ?dried-out WPR	++		+++	+	ca. 50% of flot scanned. Fairly abundant elder (Sambucus nigra L.) seeds observed. One hemlock (Conopodium majus L.) seed noted again ?dried-out waterlogged/?sub-fossil. Charred cereal grain - include free-threshing type wheat (Triticum sp.) grain, possible rye (cf. Secale cereale L.), hulled barley (Hordeum sp.) and indeterminate wild/ cultivated oat (Avena sp.) noted. A charred meadow/creeping/ bulbous buttercup (Ranunculus acris L./ repens L./ bulbosus L.) and a wild radish (Raphanus raphanistrum L.) capsule segment observed. Some fish bone noted and some molluscs noted. Charcoal present in flot is primarily small-sized (< 2mm) and only a few (<10) fragments recovered from 10-4mm heavy residue fractions. CPR assessed as GOOD/ Charcoal assessed as POOR.		2	C	N

Table 1: Assessment of results for charred and mineralised plant remains from the Queen's College Kitchen Extension, Oxford University continued....

Sample	Context	Feature Type	Date	Sample Vol (Li)	Flot Vol. (ml)	Grain	Chaff	Weeds	Other Charred	Bone-	EggShell	Charcoal	Mollusc	Comments on CPR	CPR CAR Potential	Full Analysis CPR TOP	Charcoal P. Potential	Full Analysis Charcoal
9	297	Fill of pit 293	Saxon	36 L	95 ml	+		-	+++ - Elder (?MPR/ ?dried-out WPR/ ?sub- fossil), ++++ Geranium - (?MPR/ ?dried-out WPR/ ?sub- fossil)	+		++		ca. 25% of flot scanned. Flot appears dirty with many sandy accretions present - unclear if this is poorly preserved mineralised material (e.g. cess) or simply natural. A few poorly preserved charred cereal grains observed one possible free-threshing type wheat (Triticum sp.) grain observed. Abundant dried-out watelrogged/ mineralised or possibly subfossil elder (Sambucus nigra L.) and crane's bill (Geranium sp.) seeds present. Some emineralised centipede and insect remains observed. Charcoal present is small-sized and only one fragment recovered from >10mm heavy residue fraction. CPR assessed as POOR/ Charcoal assessed as POOR.		N	C	N
10		Fill of pit 293	Saxon	26 L	105 ml		•		++++ (MPR)	+++	-	+.		ca. 10% of flot scanned. Clearly poorly preserved mineralised material - fragments of possible bran noted. A few mineralised centipede and diptera fragments noted. A few flsh bone noted. Some charcoal observed in flot mostly small-sized (< 2mm). 6L of this sample remains unprocessed. MPR/ Charcoal assessed as POOR.	С	N	C	N
10	320	Fill of pit 293	Saxon	8 L	48 ml	-	•	-	++++ (MPR)	+++	-	+	•	ca. 5% of flot scanned. Similar to other flot from this sample. Mineralisation has taken place but most material is amorphous. MPR assessed as POOR/ Charcoal assessed as POOR.	C	N	C	N

Table 2: List of heavy residues retained for various classes of environmental remains (Samples listed twice for a particular size fractions have produced two large bags of heavy residue material.)

	SAMPLE	FRACTION SIZE	CONTEXT	MATERIAL
		· (MM)	•	
	2	10-4	250	Charcoal/shell
	2	10-4	250	Charcoal/shell/fish
oo ne	4	10-4	261	Charcoal
acti r bo	5	10-4	270	Charcoal/marine shell/egg shell
10 - 4 mm fraction all sorted for bone	6	10-4	269	Charcoal/some frag. bone/frag. shell
4 m Sorte				(bone fragments likely to be unidentifiable)
0 Hg	7	10-4	280	Charcoal/shell
	6	10-4	269	Charcoal/shell
	10	10-4	320	Cess
	2	4-2	250	Fish/small bone/charcoal/shell
	3	4-2	250	Fish/charcoal
tion	5 .	4-2	270	Fish/small bone/shell/charcoal
frac	6	4-2	269	Fish/small bone/charcoal/shell
- 2 mm fraction	7	4-2	280	Fish/small bone/charcoal/shell
4-2	8	4-2	290	Fish/small bone
4	9	4-2	297	Fish/small bone
	10	4-2	320	Cess/fish/MPR
	sediment associated	2-0.5	314	Fish
	with pottery			
	sediment associated	2-0.5	280	Fish/small bone
	with pottery			
uo	2	2-0.5	250	Fish/small bone/charcoal/shell
2 - 0.5mm fraction	3	2-0.5	250	Fish
u u	4	2-0.5	261	Charcoal/fish/small bone
0.5m	5	2-0.5	270	Fish/small bone/egg shell/charcoal
7-7	6 .	2-0.5	269	Fish/small bone/charcoal/shell
	7	2-0.5	280	Fish/small bone/shell/charcoal
İ	8	2-0.5	290	Fish
	9	2-0.5	297	Fish/small bone
·	10	2-0.5	320	Cess/fish/poss MPR

# OXFORD, THE QUEENS COLLEGE (OXQUCK08)

The Wood Charcoal

Dana Challinor, MA (Oxon), MSc April 2009

# INTRODUCTION

The charcoal from the excavations at the Queen's College was abundantly and well preserved, including many large roundwood stems and some fragments over 600mm in size. A selection of the samples highlighted in the assessment (Smith, unpubl. OA assessment report) were examined from two late Saxon/early medieval (AD 1050-1150) pits, and several contexts from the late Medieval (AD 1480-1550) college kitchen. The aims of the analysis were to provide an overview of the range of taxa in use and any chronological changes between the Saxon and medieval fuelwood supply. Additionally, the high number of roundwood fragments from the medieval kitchen samples offered the opportunity to examine woodland management.

# METHODOLOGY

The samples were initially scanned at low magnification to provide an estimate of taxonomic diversity. The quantity of charcoal for further analysis examined for each sample was deliberately varied according to the apparent diversity of species represented and the level of potential for maturity analysis. Between 20 and 40 fragments were selected from the range of sieve sizes represented (>10, 4 and 2mm). The charcoal was grouped according to the anatomical features observed in transverse section at X7 to X45 magnification, with representative fragments identified in longitudinal sections using a Meiji incident-light microscope at up to X400 magnification. Identifications were made with reference to Schweingruber (1990), Hather (2000) and modern reference material. Nomenclature and classification follow Stace (1997).

A number of roundwood stems were present in four of the medieval samples. These were examined at low magnification to record diameter, growth ring counts, presence of bark and, where possible, season of felling. Charred material may be up to 40% narrower than the diameter of living stems (Gale &Cutler 2000).

#### RESULTS

The full fragment count and assessment results are recorded in the archive. Tables 1 and 2 present the data from the late Saxon pits and the late Medieval features respectively, using a representational key which incorporates both the assessment and full identification data. Nine taxa were positively identified; *Ulmus* sp. (elm), *Fagus sylvatica* (beech), *Quercus* sp (oak), *Corylus avellana* (hazel), *Populus/Salix* (poplar/willow), *Prunus* sp. (cherry/blackthorn), Maloideae (hawthorn, apple, pear, service), *Acer campestre* (field maple) and *Fraxinus excelsior* (ash). The level of identification varies according to biogeography and anatomy of the species represented. The species of *Prunus* spp. (cherry/blackthorn) are distinguishable on the basis of ray width, but it was not diagnostic in this instance.

Twenty-one roundwood fragments were recorded, most retained bark and showed that the season of felling was autumn/winter. The majority of stem diameters measured between 10mm and 30mm, with a few smaller twigs and a couple of large >60mm pieces. These latter pieces were incomplete, so the measurements represent the minimum age/diameter, and have been included in Figure 1 to demonstrate that some larger, mature wood was also used. Stem age (based on ring counts) varied, but there was a cluster of 14 stems aged between 12 and 20 years (Figure 1). Examination of growth ring patterns revealed ten with wide early growth rings, which is common in coppiced stems, and many showed signs of later stress with narrow, slow growth towards the outer edge.

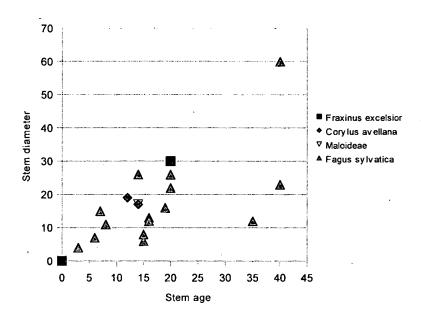


Figure 1: Stem age/diameter of roundwood charcoal

# DISCUSSION

# The late Saxon/early medieval pits

Contextual evidence indicates that pit 289 was a probable garden feature or planting hole filled with redeposited garden soils. It is striking that the range of taxa identified was very limited for a deposit which could have come from several events. Moreover, the assemblage was notably analogous to that of pit 293, which was a possible cess pit backfilled with redeposited topsoil. The charcoal from both pits is likely to have had a common origin from domestic debris, and it is clear that oak was the main fuelwood utilised. Whilst, the dataset from the Anglo-Saxon period is too limited to be truly representative, it is nonetheless consistent with the results from Oxford Castle where the preferred fuelwood in the late Saxon period was oak and hazel (Challinor, forthcoming).

	Feature type	Pit 289	Pit 293
	Context number	290	297
	Sample number	8	9
Quercus sp.	oak	Xrh	Xrh
Corylus avellana L.	hazel	х	х
Prunus sp.	cherry type	х	х

X = dominant; x = present; r = roundwood; h = heartwood

Table 1: Results of the charcoal analysis from the late Saxon pits

# The medieval kitchen samples

The samples examined came from the late Medieval phase (AD1480-1550) and related to the Queen's College kitchen. Contexts 250 and 269 came from floor-make up layers which related to the kitchen hearth, and 261 was a layer in front of the hearth. All were dominated by large

fragments of beech charcoal, but the make-up layers were more mixed in taxonomic composition, as might be expected from deposits which had accumulated over a period of time. Context 261 appeared to be less diverse in character. The two pits -271 and 278 – were in the kitchen garden adjacent to an orchard. If trimmings from the orchard were used for firewood, this is not evident in the assemblages analysed.

_	Feature type	Floor make- up layer	Layer in front of hearth	Floor make- up layer	Pit 271	Pit 278
	Context number	250	261	269	270	280
	Sample number	2	4	6	5	7
Ulmus sp.	elm	x			x	
Fagus sylvatica L.	beech	Xr	Xr	Xr	Xr	Xr
Quercus sp.	oak	xh	xh	xrh	Xrsh	xs
Corylus avellana L.	hazel	xr		xr	xr	
Populus/Salix	poplar/willow	х			xr	
Maloideae	hawthorn, pear, apple	хr		xr	`	x
Acer campestre L.	field maple	x r		xr	xr	xr
Fraxinus excelsior L.	ash	x rh	xh	x	x	

X = dominant; x = present; r = roundwood (bold denotes majority of fragments); h = heartwood; s=sapwood

Table 2: Results of the charcoal analysis from the Medieval kitchen

Documentary sources for the medieval period show that the provision of firewood was a significant component of woodland management, and was usually supplied from underwood species and the branches of timber trees (Rackham 2006, 287). At the Queen's College, the evidence from charcoal stems suggests that some beech firewood was supplied from coppices grown on rotational cycles between 15 and 20 years, and felled during the dormant season. However, there was enough variety in the stems examined to suggest that a range of wood was utilised, including some mature trunkwood and younger stems. The nature of the roundwood fuel debris would be determined by the types of faggots or billets used in the fire – bakers ovens, for instance, would have used narrowgauge faggots, which were swept out of the oven partially charred when the oven had reached baking temperature. The charcoal from the Queen's College is likely to have come from several deposits of differently sized firewood.

The overwhelming use of beech in the medieval samples contrasts to the late Saxon assemblages, indicating that the supply of firewood, and/or the selection of firewood had changed. Such changes could relate to the growth of the University, the Queen's College's own resources, or general trade in the firewood supplies which provisioned Oxford. Evidence from charcoals at other medieval sites in Oxford (Challinor 2002; Challinor forthcoming) shows that the shift to beech was not exclusive to the Queen's College. Moreover, beech is a significant component in fuelwood assemblages at other medieval urban sites, for instance Bristol and Southampton (Challinor forthcoming 2009). This suggests a widespread change in the medieval period to a preference for beechwood for fuel The explanation for this may lie in the fact that beech was not considered a useful timber tree at this

time (see discussion in Rackham 2006, 364ff), and the beechwoods of the Chilterns, for instance, were primarily valued for their fuel supply to London (*ibid.*). Potential sources for fuelwood for Oxford would have included the Chilterns, the Cotswolds, and more local, smaller woodlands such as Wytham Woods.

#### REFERENCES

Challinor, D, 2002. The Charcoal, in Kamash, Z, Wilkinson, D R P, Ford, B M and Hiller, J Late Saxon and Medieval Occupation: evidence from excavations at Lincoln College, Oxford 1997-2000, Oxoniensia 67, 199-287

Challinor, D, forthcoming 2009, Specialist Report Downland E5. In R Brown, Excavations at Southampton French Quarter 1382. Online Oxford Archaeology Library

Challinor, D, forthcoming, The Wood Charcoal, in A Norton, Excavations at Oxford Castle

Gale, R. & Cutler, D, 2000. Plants in Archaeology: Identification manual of vegetative plant materials used in Europe and the southern Mediterranean to c. 1500, Westbury and Kew.

Hather, J G, 2000. The Identification of Northern European Woods; A Guide for Archaeologists and Conservators, London, Archetype

Rackham, O, 2006. Woodlands, London, Collins

Schweingruber, F H, 1990. *Microscopic wood anatomy*, 3<sup>rd</sup> Edition, Swiss Federal Institute for Forest, Snow and Landscape Research

Stace, C, 1997. New Flora Of The British Isles, Second Edition, Cambridge, Cambridge University Press

Oxford University, Queen's College Buttery (OXQUCK08) Assessment of animal bones. By Lena Strid

#### INTRODUCTION

#### Quantity of material and recording methodology

The assessed part of the Queen's College Buttery animal bone assemblage consisted of 4597 re-fitted fragments (c. 80% of the total assemblage). The assemblage derived from contexts preliminary dated to the Saxon, Late Saxon/Early Medieval, Medieval and Late Medieval/Post-medieval periods. All phasing information used in this assessment is based on information provided by project manager Andy Norton.

A record of the assessed assemblage can be found with the site archive.

#### Recovery

The bones were recovered through hand collection during excavation and from wet sieving of bulk samples sieved to 0.5mm. All assessed sieved contexts were Medieval kitchen floor deposits. About two thirds of the assessed bones were from sieved samples. Most of these bones were rather small (9.1% of the total weight) and a majority were unidentifiable to species. The sieved samples were, however, a good source for bird and fish bones.

# Methodology

The bones were identified to species using a comparative reference collection, as well as osteological books and articles. Sheep and goat were not identified to species at this stage, but rather classified as 'sheep/goat'. Ribs and vertebrae, with the exception for atlas and axis, were classified by size: 'large mammal' representing cattle, horse and deer, 'medium mammal' representing sheep/goat, pig and large dog, and 'small mammal' representing small dog, cat and hare.

The condition of the bone was graded on a 6-point system (0-5). Grade 0 equating to very well preserved bone, and grade 5 indicating that the bone had suffered such structural and attritional damage as to make it unrecognisable (see table 1).

For ageing, mandibles with two or more recordable teeth (Grant 1982), cattle horncores (Armitage (1982) and fused and unfused epiphyses (Habermehl 1975) were noted. Sex estimation was carried out on cattle metapodials and pelves, sheep pelves, and pig canine teeth, using data from Boessneck et al (1964), Prummel and Frisch (1986), Schmid (1972) and Vretemark (1997). Measurable bones were noted according to von den Driesch (1976).

Grade 0	Excellent preservation. Entire bone surface complete.
Grade 1	Good preservation. Almost all bone surface complete.
Grade 2	Fair preservation.
Grade 3	Poor preservation. Most bone surface destroyed.
Grade 4	Very poor preservation. No surface structure remaining.
Grade 5	Extremely poor preservation. Unlikely to be able to identify element.

Table 1. Bone preservation grading methodology.

# **OVERVIEW OF ASSEMBLAGE**

# Preservation

The preservation level for the assemblage was very good in all phases (see table 2). Gnawed bones were not very common in the pits, regardless of period, and very rare in the Medieval kitchen floor deposits (see table 3). This suggests that dogs had occassional access to discarded kitchen waste, but were kept out of the kitchens themselves. Burnt bones were very rare, only found in small numbers in Saxon pits and Medieval kitchen floor deposits (see table 3).

		n	0	1	2	3	4	5
Saxon	Pits	180	8.9%	59.4%	30.0%	1.7%		
Late Saxon / Early Medieval	Pits	5						
Medieval	Pits	144	9.7%	45.8%	44.4%			
	Garden soil	130	12.3%	74.6%	11.5%	1.5%		
	Kitchen floor deposits	4003	19.1%	62.5%	18.0%	0.3%		
	Total	4277	18.6%	62.3%	18.7%	0.4%		
Late Medieval / Post-medieval	Pits	135	4.4%	29.6%	63.7%	2.2%		

Table 2. Preservation level for contexts from all periods of the OXQUCK08 assemblage.

			Gnaw	ed bones	Burn	t bones
		n	n	%	n	%
Saxon	Pits	180	20	11.1%	1	
Late Saxon /	Pits ·	5				`
Early Medieval		ļ		1		
Medieval	Pits	144	4	2.8		
	Garden soil	130	2	1.5		
	Kitchen floor deposits	4003	14	0.3%	57	1.4%
	Total	4277	20	0.5%	57	1.3%
Late Medieval / Post-medieval	Pits	135	8	5.9%		

Table 3. Percentage of gnawed and burnt bones in all periods of the OXOUCK08 assemblage.

#### **Species**

The assessed assemblage consisted of 4597 re-fitted fragments, of which 942 (20.5%) could be determined to taxon (see table 4-5). The taxa present included cattle, sheep/goat, pig, horse, fallow deer, roe deer, dog, cat, rabbit, house mouse, domestic fowl, goose, duck, teal, swan, grey partridge, lapwing, snipe, woodcock, pigeon, magpie and raven. Several indeterminable bird bones were also found. Apart from indeterminate fragments (2356 or 51%), the rest of the unidentified fragments consist mainly of long bone, vertebrae and ribs, assigned to small, medium-sized and large mammal respectively. The large number of unidentifiable fragments mostly derives from the smaller fractions of sieved kitchen floor deposits (see table 6).

# Saxon pits

The two assessed Saxon pits (232, 295) comprised a range of taxa. Most domestic species are present. Game is represented by red/fallow deer and roe deer. Sheep/goat dominate the assemblage. The percentage of cattle bones is less than in many other Saxon assemblages in Oxford (Wilson 2003). Few bones could be used for ageing, but it would seem as if cattle and sheep/goat were mostly slaughtered as sub-adults and adults, whereas pigs were slaughtered at a young age.

# Late Saxon/Early Medieval pits

The two Late Saxon/Early Medieval pits (298, 304) contained too few bones to carry out a useful analysis of this phase.

#### Medieval garden soil

One context (229) was interpreted as Medieval garden soil. Overall it didn't differ much from the Medieval pits. Cattle were noticeably fewer in number. Deer, rabbit, domestic fowl and goose were absent, whereas horse, cat and raven were only present in the garden soil.

# Medieval pits

The two Medieval pits (313, 330) contained a similar range of taxa as the Saxon pits. Avian fauna have increased in numbers, whereas horse, dog and deer are absent.

#### Medieval kitchen floor deposits

The Medieval kitchen floor deposits (234, 248, 250, 252, 253, 268, 269, 274, 280, 282, 283, 284, 285, 286, 288) comprised the largest number of bones and taxa. The floor deposits differed significantly in composition from any of the pit assemblages, regardless of period. Numerically, rabbit and fowl dominated the kitchen floor assemblage. Overall, avian fauna were very frequent. The general scarcity of the larger meat animals suggest that their remains were disposed of outside the kitchen. The majority of the rabbit remains derive from the lower legs, suggesting that these were mostly waste from the dressing of the carcass in preparation for cooking. The avian remains, on the other hand, are from all parts of the body, and their presence cannot be interpreted solely as preparatory cooking waste.

Of the main domestic mammals, sheep/goat were often slaughtered as sub-adults or adults, whereas a large number of cattle and pig remains were juveniles. This is noteworthy, since juvenile animals have been connected to high-status diets and feasting (Sykes 2006a:68).

# Late Medieval/Post-medieval pits

The two Late Medieval/Post-Medieval pits (275, 289) contained a similar range of taxa as the Saxon pits. Cattle dominated the assemblage, followed by sheep/goat. Cattle, sheep/goat and pig seem to have been mainly slaughtered as sub-adults and adults. Six juvenile cattle bones suggest the consumption of veal.

Species	Saxon	Late Saxon / Early Medieval	Medieval	Late Medieval / Post-medieval
Cattle	24		112	26
Sheep/goat	_35	1	129	17
Sheep	3		6	1
Goat			1	
Pig	· 13		56	3
Horse	4		3	
Deer sp.	1		3	1
Fallow deer				2
Roe deer	3		1	
Dog	9		33	
Cat			2	
Rabbit			174	
House mouse			14	
Mouse sp.			23	
Fowl			142	2

Gallus sp.			2	
Grey partridge			1	
Goose	1		14	
Duck			8	
Teal			5	
Swan			3	
Lapwing			3	
Snipe			14	
Woodcock			7	
Pigeon			2	
Magpie			1	
Raven			3	
Passerine			33	
Indet. bird	1		303	1
Micromammal			12	
Small mammal			6	
Medium mammal	26	1	561	11
Large mammal	21	2	307	47
Indeterminate	38	1	2293	24
Total fragment count	180	5	4277	135
Total weight (g)	4501	65	14183	2707

Table 4. Identified species/context for all periods of the OXQUCK08 assemblage.

Species	Garden soil	Pits	Floor deposits
Cattle	4	16	92
Sheep/goat	16	16	97
Sheep	4	1	1
Goat		1	
Pig	5	7	44
Horse	1		2
Deer sp.			3
Roe deer		1	
Dog			33
Cat	2		
Rabbit		1	173
House mouse			14
Mouse sp.			23
Fowl		8	134
Gallus sp.			2
Goose		2	12
Duck	1	1	- 6
Teal		-	5
Swan			3
Grey partridge			1
Lapwing			3
Snipe			14
Woodcock			7
Pigeon			1
Magpie			1
Raven	3		
Passerine			33
Indet. bird	11	2	290
Micromammal			. 12
Small mammal		-	6
Medium mammal	17	16	528
Large mammal	19	57	231

Indeterminate	47	15	2231
Total fragment count	130	144	4003
Total weight (g)			

Table 5. Identified species/context for the medieval OXQUCK08 assemblage.

Species	Hand collected	Sieved
Cattle	57	35
Sheep/goat	66	31
Sheep	1	
Pig	20	24
Horse	2 3	
Deer sp.	3	
Roe deer		
Dog	33	
Rabbit	40	133
House mouse		14
Mouse sp.		23
Fowl	79	55
Gallus sp.		2
Goose	12	
Duck	3	3
Teal	3	2
Swan	3	
Grey partridge	1	
Lapwing	2	. 1
Snipe	3	11
Woodcock	3	4
Pigeon		2
Magpie	1	
Passerine		33
Indet. bird	31	259
Micromammal		12
Small mammal	2	4
Medium mammal	274	254
Large mammal	178	53
Indeterminate	129	2102
Total fragment count	946	3057
Total weight (g)	8769	1960

Table 6. Fragment count/species for the hand collected and sieved medieval kitchen floor deposits in the OXQUCK08 assemblage.

# Ageing, sexing and measuring data

Twenty mandibles and teeth of cattle, sheep/goat and pig provided useful ageing data from the assessed fragments (see table 7). By utilising data from epiphyseal fusion and cattle horn cores a further 143 bones were ageable (see table 8). Several bones from foetal, neonatal and juvenile individuals were noted in all phases (see table 9). Useful sexing data was provided by 32 bones and teeth (see table 10).

From a study of slaughter age pattern and the male to female ratio, in combination with data from contemporary Oxford sites, it will be possible to gain some indication of husbandry practices and dietary preferences in different areas of Oxford.

Of the assessed assemblage, 119 bones and teeth of domestic taxa were measurable (see table 11), giving a total of 181 measurements which can be utilised to inform on animal size and subsequently add to the discussion on the development of breeds and animal husbandry.

	Saxon	Medieval	Late Medieval / Post-medieval
Cattle	4		1
Sheep/goat	7	1	1
Pig	2	4	
Total	13	5	2

Table 7. Teeth and mandibles used for ageing in all phases of the assessed part of the OXQUCK08 assemblage.

	Saxon	Medieval	Late Medieval / Post-medieval
Cattle	13	20	8
Sheep/goat	14	59	11
Pig	1	10	
Horse	4	3	
Total	32	92	19

Table 8. Cattle horn cores and bones with epiphyseal fusion used for ageing in all phases of the assessed part of the OXQUCK08 assemblage..

	Saxon	Medieval	Late Medieval / Post-medieval
Cattle	2	37	6
Sheep/goat	1	2	
Pig		22	
Dog	2		
Domestic fowl		11	
Goose		1	
Swan		1	
Total	5	74	6

Table 9. Neonatal and juvenile bones in all phases of the assessed part of the OXQUCK08 assemblage

	Saxon	Medieval	Late Medieval / Post-medieval
Cattle		1 ·	
Sheep/goat	2	6	1
Pig	2		1
Domestic fowl		16	
Total	4	23	2

Table 10. Bones used for sexing in all phases of the assessed part of the OXQUCK08 assemblage.

	Saxon	Medieval	Late Medieval / Post-medieval
Cattle	2	4	
Sheep/goat	2	18	2
Pig		. 1	
Horse	2		
Dog		4	
Rabbit		33	
Domestic fowl	· · · · · ·	50	1

Total	6	110	3

Table 11. Measurable bones of domestic taxa in all phases of the assessed part of the OXQUCK08 assemblage.

#### **Butchering marks**

Several bones (351 or 7.6% of fragments) displayed butchering marks. Most occurred on ribs and vertebrae from Medieval kitchen deposits. The assemblage would be well suited to discuss butchery practices and trade in meat for the college kitchen. Since only one other bone report from a college kitchen assemblage has been published, there is little information on whether specific cuts were preferred, whether there are evidence for butchery of entire carcasses at the location, as opposed to the kitchen buying ready-jointed cuts from the town butchers.

#### **Pathology**

Pathological conditions occurred on 12 bones (0.2%). They mainly derive from a variety of conditions, such as fractures, muscle strains and infections. Despite the small frequency, an analysis of pathological conditions present in the assemblage will add to the general discussion on animal husbandry and utilisation of animals.

#### POTENTIAL AND RECOMMENDATIONS

Due to the scarcity of published larger bone analyses from Oxford, I recommend that the remaining bones from the Saxon, Medieval and Late Medieval/Post-medieval assemblages (79, 614 and 152 bones respectively) are fully recorded and analysed.

While the Saxon assemblage is relatively small, it is a valuable addition to the Saxon sites in Oxford. The Saxon animal bone assemblages are small in number, and are mainly found along the Cornmarket/St Aldates/Queen Street axis (Wilson 2003:363). Queen's College Buttery have therefore the potential of yielding information on diet in the eastern part of Saxon Oxford. An extensive analysis on the Saxon remains from Queen's College Buttery is not necessary, but for future research, it would be valuable for the data to be published.

There is a paucity of animal bone assemblages from medieval college kitchens. Of the Oxford colleges, only Lincoln College (11th-18th C.) Merton College (11th-17th C.) has been analysed (Charles 2002; Ingrem 2002; Worley and Evans forthcoming). An analysis of the Queen's College kitchen assemblage would yield an understanding of the Medieval college diet, and how it would compare to the diet of other social groups and to other colleges. The presence of large numbers of rabbit and small game birds differ significantly from the general urban diet, and may be more in line with high-status diet (cf Sykes 2006b:167; Serjeantson 2006:142-146). With the help of a large reference collection, several of the atpresent indeterminate bird fragments could most likely be identified to species/family/genus. Further, if the sequence of floor deposits can be dated more closely, there is potential for an analysis of chronological changes in diet. Examples of dietary changes has been recorded for Merton College, where the proportion of wild birds increased between the 11th and 15th centuries, suggesting a rising elite economy (Worley and Evans forthcoming). Lincoln College presents a different scenario: in the 15th Century, rabbit and rock dove are introduced to the diet, whereas other birds become rare (Ingrem 2002:260).

Further quantification and identification of the animal bone, such as the identified number of fragment per species (NISP) and minimum number of individuals (MNI) should be carried out which will help determine the importance of individual species at the site. Bird bones should be identified to species/family where possible. Fish bones would be transferred to specialists for separate analysis and report. Further analysis of tooth eruption and tooth wear stages, horn core structure and epiphysial fusion data will determine age at death patterns, and alongside sexing data and the incidences of butchery marks and pathologies may determine animal husbandry regimes as well as the utilisation of various species.

#### Time estimation

Task	Time (days)
Bone identification	3
Identification of bird bones (including travel to reference collections at museums)	1
Analysis of data	1
Writing report	2
TOTAL	7

### **Bibliography**

Armitage, P. (1982) "A system for ageing and sexing the horncores of cattle from British post-medieval sites (with special reference to unimproved British longhorn cattle)", in *Ageing and sexing animal bones from archaeological sites*, eds B. Wilson, C. Grigson and S. Payne, BAR British Series 109, Oxford. pp. 37-54.

Boessneck, J., Müller, H-H. and Teichert, M. (1964) Osteologische Unterscheidungsmerkmale zwischen Schaf (Ovis aries Linné) und Ziege (Capra hircus Linné), *Kühn-Archiv*, Bd 78.

Charles, B. (2002) "The animal bone", in Z. Kamash, D.R.P. Wilkinson, B.M. Ford and J. Hiller, "Late Saxon and Medieval occupation: Evidence from excavations at Lincoln College, Oxford 1997-2000", *Oxoniensia*, Vol. 67, pp.252-255.

von den Driesch, A. (1976) A guide to the measurement of animal bones from archaeological sites. Peabody Museum of Archaeology and Ethnology, Harvard University.

Grant, A. (1982) "The use of toothwear as a guide to the age of domestic ungulates," in *Ageing and sexing animal bones from archaeological sites*, eds B. Wilson, C. Grigson and S. Payne, BAR British Series 109, Oxford. pp. 91-108.

Habermehl, K-H. (1975) Die Altersbestimmung bei Haus- und Labortieren. 2<sup>nd</sup> ed. Verlag Paul Parey, Berlin, Hamburg.

Ingrem, C. (2002) "The bird, fish and small mammals", in Z. Kamash, D.R.P. Wilkinson, B.M. Ford and J. Hiller, "Late Saxon and Medieval occupation: Evidence from excavations at Lincoln College, Oxford 1997-2000", Oxoniensia, Vol. 67. pp.255-260.

O'Connor, T. (1982) Animal bones from Flaxengate, Lincoln, c 870-1500. The archaeology of Lincoln, Volume XVIII-1. Lincoln Archaeological Trust, Lincoln.

Prummel, W. and Frisch, H-J. (1986) "A guide for the distinction of species, sex and body side in bones of sheep and goat," *Journal of Archaeological Science*, Vol. 13, pp. 567-577.

Schmid, E. (1972) Atlas of animal bones. For prehistorians, archaeologists and quatrenary geologists. Elsevier publishing company, Amsterdam, London, New York. ISBN: 0-444-40831-2.

Serjeantson, D. (2006) "Birds: Food and a mark of status", in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology*. Oxford University Press, Oxford. ISBN: 0-19-927349-9. pp.131-147.

Sykes, N. (2006a) "From Cu and Sceap to Beffe and Motton: the management, distribution and consumption of cattle and sheep, AD 410-1550", in C. Woolgar, D. Serjeantson and T. Waldron (eds),

Food in Medieval England: History and archaeology. Oxford University Press, Oxford. ISBN: 0-19-927349-9. pp.56-71.

Sykes, N. (2006b) "The impact of the Normans on hunting practices in England", in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology*. Oxford University Press, Oxford. ISBN: 0-19-927349-9. pp 162-175.

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

Wilson, B. (2003) "Animal bone reports", in A. Dodd (ed) Oxford before the university. The Late Saxon and Norman archaeology of the Thames crossing, the defences and the town. Thames Valley Landscapes Monograph No. 17. Oxford Archaeology. ISBN: 0-947816-78-X. pp.347-365.

Worley, F. and Evans, E-J. (forthcoming) "The 11th to 17th century animal bone assemblage (excluding fish remains) from Merton College, Oxford", Oxoniensia.

# OXFORD QUEEN'S COLLEGE BUTTERY ANIMAL BONE REPORT (OXQUCK08) By Lena Strid

# INTRODUCTION

This report encompasses animal bones from the kitchen area of Queen's College, Oxford. The assemblage consists of Saxon and Medieval pits, as well as Medieval kitchen floor deposits (see table 1).

The bones were recovered through hand collection during excavation and from wet sieving of bulk samples sieved to 0.5mm. The sieved fragments constituted 80% of the total number of fragments, but only 15% of the total fragment weight. Although the majority of the sieved fragments could not be identified to taxa, they were a good source for small fish bones and bones from small birds and mammals.

A full record of the assemblage, documented in a Microsoft Access database, can be found in the site archive.

	Saxon	Medieval			
	1	Total	Floors	oors Pits	
MAMMALS					
Cattle	48	195	67	128	
Sheep/goat	64	186	96	90	
Sheep	8	3		3	
Goat	· ·	1		1	
Pig	11	75	28	47	
Horse	5				
Dog	34	3	2	1	
Rabbit		305	122	183	
Fallow deer		2		2	
Roe deer	3	1		1	
Deer sp.	1	. 3		3	
Total mammals	174	774	315	459	
BIRDS					
Domestic fowl	5	218	141	77	
Galliformes		4	2	2	
Goose	3	16	4	12	
Duck		9	3	6	
Teal		5		5	
Swan		3		3	
Partridge		1	1		
Pigeon		2	2		
Lapwing		3	1	2	
Woodcock		8	1_1	7	
Snipe		20	2	18	
Wader		2	2		
Magpie		<u> </u>	11	<u> </u>	
Passerine		85	59	26	
Indet. bird	1	699	440	259	
Total bird	9	1076	659	417	
COMMENSAL FAUNA					
House mouse		14	14		
Mouse sp.		45	42	3	

Bank vole		1	1	
Vole sp.		1	1	
Total commensal fauna		61	58	3
Microfauna		236	168	68
Small mammals	1	27	23	4
Medium mammals	68	760	509	251
Large mammals	41	496	178	318
Indeterminate	131	5122	2386	2737
TOTAL	12.1	05.60	1202	10.50
TOTAL	434	8560	4302	4258
Total identified to species	182	1166	549	617

Table 1. Number of identified bones/taxon by chronological phase in the Queen's College Kitchen assemblage (OXQUCK08).

#### **METHODOLOGY**

The bones were identified at Oxford Archaeology using a comparative skeletal reference collection, in addition to standard osteological identification manuals, such as Bacher (1967), Cohen and Serjeantson (1996), Hillson (1992), Schmid (1972) and Woelfe (1967). All the animal remains were counted and weighed, and where possible identified to species, element, side and zone. For zoning, Serjeantson (1996) was used, with the addition of mandible zones by Worley (forthcoming). Sheep and goat were identified to species where possible, using Boessneck *et al.* (1964) and Prummel and Frisch (1986). They were otherwise classified as 'sheep/goat'. An attempt to distinguish pheasant from domestic fowl on coracoid, femur and tarsometatarsus was carried out using Cohen and Serjeantson (1996) and Erbersdobler (1968). Nevertheless, no bones could be identified as pheasant. Ribs and vertebrae, with the exception of atlas and axis, were classified by size: 'large mammal' representing cattle, horse and deer; 'medium mammal' representing sheep/goat, pig and large dog; and 'small mammal' representing small dog, cat and hare.

The condition of the bone was graded on a 6-point system (0-5). Grade 0 equating to very well preserved bone, and grade 5 indicating that the bone had suffered such structural and attritional damage as to make it unrecognisable (see table 2).

Grade 0	Excellent preservation. Entire bone surface complete.
Grade 1	Good preservation. Almost all bone surface complete.
Grade 2	Fair preservation.
Grade 3	Poor preservation. Most bone surface destroyed.
Grade 4	Very poor preservation. No surface structure remaining.
Grade 5	Extremely poor preservation. Unlikely to be able to identify element.

Table 2. Bone preservation grading methodology.

Modern breaks were disregarded when calculating the total number of fragments. The minimum number of individuals (MNI) was calculated on the most frequently occurring bone for each species, using Serjeantson's (1996) zoning guide, and taking into account left and right sides. For the calculation of the number of identified fragments per species (NISP) all identifiable fragments were counted, although bones with modern breaks were refitted. The weight of bone fragments has been recorded in order to give an idea of their size and to facilitate an alternative means of quantification.

For ageing, Habermehl's (1975) data on epiphyseal fusion was used. Three fusion stages were recorded: 'unfused', 'in fusion', and 'fused'. 'In fusion' indicates that the epiphyseal line is still visible. Many bird bones do not fuse *per se*, instead juvenile bones are characterized by spongy bone on the proximal and distal ends. As the spongy bone grows smooth, in fowl occuring at c. 6 months of age (Koch 1954, tab.5), the bird bone is defined as adult. Tooth wear was recorded using Grant's tooth wear stages (Grant 1982), and correlated with tooth eruption (Habermehl 1975). In order to estimate an

age for the animals, the methods of Halstead (1985), Payne (1973) and O'Connor (1988) were used for cattle, sheep/goat and pig respectively.

Sex estimation was carried out on morphological traits on cattle metapodials and pelves, sheep/goat pelves, sheep and goat horn cores, and pig mandibular canine teeth, using data from Boessneck et al. (1964), Hatting (1983), Prummel and Frisch (1986), Schmid (1972) and Vretemark (1997). Metrical sex estimation was carried out on cattle metacarpals, using data from Mennerich (1968). Equid canines and spurs on fowl tarsometatarsi were used to indicate the presence of male individuals in these taxa (Sadler 1991). Observance of medullary bone in birds were used to indicate the presence of egglaying hens.

Measurements were taken according to von den Driesch (1976), using digital callipers with an accuracy of 0.01 mm. Large bones were measured using an osteometric board, with an accuracy of 1 mm. Withers' height of dog were calculated using Harcourt (1974).

	N	. 0	1	2	3	4	5
Saxon	434	9.0%	53.2%	35.9%	1.8%		
Medieval floor deposits	4302	36.8%	53.5%	9.7%			
Medieval pits	4258	13.4%	38.8%	47.6%	0.2%		
Total medieval	8560	25.2%	46.2%	28.5%	0.2%		

Table 3. Bone preservation in the Oxford Queen's College kitchen assemblage:

#### THE SAXON ASSEMBLAGE

The Saxon assemblage was in a good condition, with very few poorly preserved bones (see table 3). Burnt bones were absent, suggesting that meat was usually boiled rather than roasted. Only 9.2% of the bones showed gnaw marks from carnivores, most likely dogs. This suggests that the bones were disposed of fairly rapidly and in a manner to avoid opportunistic scavenging.

The assemblage consisted of 434 bones (see table 4), of which 41.9% could be identified to taxa. Domestic mammals dominate the assemblage, which is common for most sites during the Saxon period (Sykes 2007b, 164). Sheep/goat is the most common taxa, both in numbers of fragments (NISP) and in Minimum Number of Individuals (MNI).

In general, sheep/goat and cattle are the most common taxa in Anglo-Saxon sites in Britain (Sykes 2007a). Which animal is predominate usually depends on environmental factors, especially for rural sites. Cattle are more suited for grazing on wetland pasture than sheep, and are thus generally more common on sites near floodplains. However, urban settlements necessitate trade, and depending on the population's dietary preference and socio-economic status, the urban meat markets may be supplied by animals driven long distance, as well as animals from the immediate environment. While cattle would have grazed on the Thames flood plain, sheep were probably brought in to Oxford from surrounding villages.

Due to the relatively low numbers of bones per taxon, it is difficult to establish butchery patterns for the major domesticates (Wilson 2003). The ten ageable sheep/goat mandibles in the Saxon assemblage from Queen's College showed a wide range of slaughter ages, from 1-2 year olds to 4-6 year olds. No peaks could be established, suggesting a mixed economy based around both meat and wool. Dairy products may also have been utilised, but was not the focus of the sheep/goat husbandry. For cattle and pig, the results are tentative due to small sample sizes. The fusion data for the cattle bones suggest subadult and adult cattle were slaughtered. Pigs, on the other hand were, as is usual, mainly slaughtered at a young age. Two pig jaws show an age at death of 0.5-1 year, whereas most of the long bones are unfused, indicating juvenile or sub-adult individuals.

The remaining domestic species, horse and dog, were, with the exception of the dog burial in context (284), found in small numbers. This is common for urban assemblages; apart from assemblages recovered from tanyards or other animal related industrial sites. The above-mentioned dog burial

consists of bones from the torso and upper limbs. A further two bones were found in the later kitchen floor deposits, presumably redeposited since the burial had been truncated by the kitchen construction.

Leg bones from red/fallow deer and roe deer indicate that venison formed a small part of the diet. The presence of a female roe deer skull suggests that butchery of hunted game took place nearby.

The avian assemblage comprises five bones of domestic fowl and three of goose. It is not certain whether the goose bones belong to greylag goose or its domestic form. None of the bird bones are juvenile, and local rearing can therefore not be confirmed. However, it's likely that at least the fowl were kept in the town. Chickens are omnivorous and are easily kept in backyards, whereas geese require larger areas for grazing. In the medieval period geese were therefore usually kept outside the towns proper. Both taxa were utilised for meat, eggs and feathers. Goose wing feathers were an important material for quills (Serjeantson 2006).

Butchery marks were recorded on 44 bones. Several vertebrae from medium and large mammals were split axially, indicating the practice of suspending the carcass and dividing it into left and right sides. This practice became common in the mid 11th century and it has been suggested that it's connected to sturdier construction methods, allowing for house beams to take the weight of a heavy cattle carcass (O'Connor 1982, 16). Axial splits were also recorded for two sheep skulls and two pig mandibles, but it's not certain whether this is related to the abovementioned butchery practice or to a separate portioning of the heads for filleting or cooking. Disarticulation was carried out with heavy cleavers and knives at three tarsal joints of cattle, one knee joint of pig and one carpal joint, one mandible and one neck region of sheep/goat. Cutmarks indicative of filleting were recorded on the shafts of a cattle humerus and a sheep/goat tibia. Filleting and portioning were also recorded on ribs from medium and large mammals. A cattle metatarsal and humerus were split longitudinally, in order to extract marrow for use in cooking. A cattle and a sheep skull had their horn cores chopped off, indicating utilization of horn sheaths for horn working.

Pathological conditions occurred on three bones. Minor exostoses were found anteriorly on a cattle tarsal bone (navicular-cuboid). These are likely to be linked to muscle strains, deriving from use of the animal for traction (Baker 1984, 253-254). A sheep/goat metatarsal displayed a bony ridge anteriorly on the proximal part of the shaft. This condition may be connected to animals walking on very hard surfaces or from changes in physical activity due to foot rot and similar diseases (Dobney *et al.* 1995). A sheep horn core had a small thumb print depression on the medial part of the horn core. This condition is associated with malnutrition and milking stress, although the aetiology is still unclear (Albarella 1995).

The few faunal assemblages in Oxford that are dated to the Saxon period are usually rather small. They are found in the south, north and central parts of the town. The Queen's College site is the only one in the eastern part of Oxford. Cattle and sheep/goat dominate the other assemblages, although it's difficult to establish a precise intra-species ratio, as there are several assemblages with a high percentage of butchery waste from these species, believed to be dumps from nearby butchers (Dodd 2003, 45). Minor numbers of horse, dog and deer are present. Domestic fowl and goose dominate the avian remains. With the exception of possible domestic goose, the only wild birds present in the published assemblages from Saxon Oxford comprise single bones from mallard/domestic duck, partridge, gull and crow/rook (Wilson 2003).

#### THE MEDIEVAL ASSEMBLAGE

The bone preservation within the Later Medieval deposits was very good (see table 5-6). On average, the bones from the kitchen floors were better preserved, suggesting that the bones in the pits to the west of the west range were not covered immediately with soil, and were therefore affected by the weather and to some extent scavengers. Gnaw marks were recorded on 33 bones, most of which had been gnawed by dogs. These were present in both the pits and the floor layers. One bone with rodent gnaw marks, and two with gnaw marks from small dog or cat were found in the kitchen floor deposits. The over all scarcity of gnaw marks indicates that dogs and cats rarely had access to food waste in the kitchen or its waste dumps.

Burnt bones - ranging from charring to calcination - were rather rare. Charring of bones usually indicates roasting - a relatively fuel demanding and labour intensive cooking method, more suitable for young animals than adult ones (Sykes 2006a, 70). A survey of transcribed Medieval recipes show a preference for using meat, including poultry, in pies and stews rather than roasts (Gode Cookery 2009). Indeed, most of the 106 burnt bones are small indeterminable fragments, suggesting repeated heating of bones fallen into the hearth.

The Medieval assemblage consists of two different groups: kitchen floor deposits and external pits (see table 4-5). The species representation is similar, suggesting that the pits were used for kitchen waste disposal. The pits do, however, contain a larger number of lower leg bones from rabbits and domestic fowl than the floor deposits. Indeed, 90% of the rabbit remains in the pits comprise bones from the head, feet and lower legs, as opposed to 54% in the floor deposits. It would thus seem that table waste from domestic fowl and rabbits were mostly disposed of elsewhere, whether in pits outside the excavation area, or dumped off-site.

Of the larger domesticates, bones from both meat-rich (torso) and meat-poor (head, lower legs and feet) body parts were present in both floor deposits and pits. The pig remains were generally evenly distributed between meat-poor and meat-rich body parts, reflecting the utilisation of head meat and trotters. This is not unsurprising, as pig feet contain more muscles and fatty tissues than cattle and caprine feet. The cattle and caprine remains are dominated by limb bones (scapula, humerus, radius, ulna, pelvis, femur and tibia). For both taxa, metapodials and phalanges are rare, whereas cattle skull fragments are more common than sheep/goat skull fragments. Indeed, skull fragments are the second most common element of the Medieval cattle assemblage, after loose teeth. In contrast to the sheep/goat skull fragments, most of the cattle skull fragments are juvenile and the prevalence of unfused skull elements could explain their high frequency in the assemblage. The representation of skeletal elements suggests that the college kitchen bought entire as well as partial carcasses, and divided them on site. Deer and rabbits were likely acquired from managed estates, while cattle, sheep/goat and pig could have been bought from local butchers as well as from estates.

Though the assemblage is dominated by rabbit and domestic fowl, in fragment count as well as in calculated Minimum Number of Individuals, beef and mutton or lamb would have constituted a more significant part of college meals owing to their larger size. While several sheep bones were found, only one goat bone was identified, and it is therefore believed that the majority, if not all, of the caprine remains are sheep. Goat is absent in the Merton College and Lincoln College assemblages, while being present in small numbers in the urban Church Street assemblage (Wilson 1989, microfiche V D10).

The bone assemblage indicates that the college diet differed markedly from the average urban Medieval diet. Juvenile domesticates are rather common: calves and piglets each comprise c. 40% of all Medieval cattle and pig remains from the College assemblage. Sheep/goats were slaughtered as subadults or adults. A similar preference for mature sheep, younger cattle and piglets was found in Late Medieval deposits from Merton College (Worley and Evans 2006, 315-316). This preference for calves and piglets could not be found at Lincoln College, where most cattle, sheep/goat and pigs were subadult or adult when slaughtered (Charles 2002, 254). The Church Street assemblage contained mostly sub-adult and adult cattle, although in the 14th-15th century layers calf mandibles outnumbered those of adult cattle (Wilson 1989, 261-262). This seem to be connected to a rising Post-medieval preference for veal (cf. Maltby 1979, 32). Slaughter houses were not situated in the Church Street area, which suggests that the calf mandibles form part of domestic waste.

An unexpected find in the kitchen floor deposits were two limb bones from dog. The bones are similar in colouration and size as the ones from a semiarticulate dog burial in the Saxon context (284) which was cut during the construction of the kitchen. It is most likely that they derive from the same dog.

Rabbit are also much more common in college assemblages. Rabbits were mostly kept on managed warrens on manorial or ecclesastical estates. The meat was rather expensive, and thus likely to be reserved for feasting in richer households. Records from Merton College mentions that in 1395, rabbits were bought for a feast, costing 6-8d./pair (Veale 1957, 89).

The predominance of domestic fowl in the avian assemblage is consistent in both college and urban assemblages. Chickens could be bred locally, and supply was unlikely to be an issue. Indeed, records from 1394-1397 mentions expenses for repairs to the henhouse on the college grounds (Magrath 1921,

85). However, only two fowl bones contained medullary bones, indicating that the bones derived from hens during their egg laying cycle (Driver 1982). In Church Street, goose is the second most numerous taxa, followed by duck. Other wild birds are rare, including small numbers of swan, stork, pigeon, waders and corvids (Locker 1989, microfiche VI C5). Goose and duck are generally common in the three college assemblages, followed by smaller numbers of pigeon, waders and passerines. Swan and heron occur in the Merton assemblage (Ingrem 2002; Worley and Evans 2006, 312).

Consumption of wildfowl is generally connected to high-status households in Medieval England. Waders, however, are almost equally found in urban assemblages, suggesting a different socioeconomic connection than birds like swan, crane and heron, which are almost exclusively found in high-status assemblages (Albarella and Thomas 2002, 24-25). Small passerines are also common, particularly for high-status and ecclesiastical households (Serjeantson 2001, 263). The prevalence of wild birds in the Queen's College assemblage suggests that college diets are more typical of high-status households than of average urban households.

#### **Butchery**

Butchery marks occured on bones from cattle, sheep/goat, pig, fallow deer, deer sp., domestic fowl, goose, duck, medium and large mammal. A cattle sacrum, cattle and pig atlases, as well as vertebrae of medium and large mammal were split axially, indicating that the carcasses were suspended and divided into left and right sides during initial butchery. The lower legs were probably cut off at this stage, as evidenced by chop marks and cut marks on cattle and sheep/goat bones from the tarsal joint.

While most butchery marks in the assemblage are only found on one or two individual bones, there are several instances of portioning of pig and sheep pelves, transverse portioning of calf, adult cattle and sheep/goat scapulae, calf ulnae, as well as transverse chop marks on pig and sheep atlases and axes. This suggests standardised butchery techniques including removal of heads, secondary butchery of calf shoulders and pig and sheep rear joints and portioning of shoulderblades. Other, less common indications of disarticulation and portioning occurred on one cattle scapula and proximal and distal femora, proximal tibia and proximal ulna of sheep/goat. Filleting of meat from pig femora was frequent. Filleting marks also occurred on a cattle hyoid, cattle and sheep/goat pelves, a sheep/goat humerus, a sheep/goat scapula and a fallow deer tibia. Longitudinal splitting of a sheep/goat tibia suggests utilisation of marrow. One sheep skull had the horn core chopped off. This may have occurred as part of the skinning process, as horns were usually included in the skin that was sent to the tanners, who sold the horns on to the horn workers (Serjeanson 1989, 136-138). Butchery marks on the bird bones consist almost exclusively of cut marks and chop marks at the ends of limb bones to facilitate disarticulation of the carcass. One fowl femur had cut marks on the shaft from filleting.

# **Pathology**

Pathological conditions were noted on bones from cattle, sheep, pig, domestic fowl and unidentifed medium mammal. Smooth woven bone growth, suggesting an inactive infection, occurred supradistally on one cattle femur. Indications of the use of cattle for traction were found on one cattle pelvis, which displayed small exostoses all around the lateral side of the acetabulum. One sheep metacarpal had a ridge of exostoses on the lateral part of the distal metaphysis. It is possible that this condition is connected to muscle strains from walking on very hard surfaces (cf. Dobney et al. 1995:43 for proximal metatarsals), but the aetiology is unclear. An articulated pig radius and ulna displayed exostoses and bone absorption in the middle of the proximal metaphysis where the two bones connect. These are probably signs of an infection. Such pathologies are more common than other pathological conditions on pig bones, and it has been suggested that they may be caused by abrasions, related to pigs being kept indoors (Baker 1984:256), possibly under relatively crowded conditions. However, since the affected part of the bones is not accessible from the outside, the infection is either not caused by abrasion, or the origin of the infection occured elsewhere on the limb and spread.

Spurs were noted on 21 tarsometatarsal bones from domestic fowl (53.8% of all tarsometatarsal bones with lower mid-shaft present). Of these 21 bones, two had their spurs broken or chopped off, possibly for castration or to facilitate tied-on metal spurs on fighting cocks (West 1982). One of the tarsometatarsals showed some bone remodelling at the spur attaching point. This is suspected to be an

infectious reaction to the removal of the spur. Small exostoses, suggesting muscle strains or infections, were recorded on three bones of domestic fowl: at the acetabulum of one pelvis, on the distal condyles of one tibiotarsus and on the lateral side of the shaft of a tarsometatarsal bone. One fowl ulna had a lump of bone mid-shaft. This may be a haematoma, i.e. a smooth bone swelling caused by subperiosteal bleeding (Baker and Brothwell 1980, 83).

One rib from a medium mammal had a swelling at the neck of the rib combined with some porosity. This may be a healed fracture, possibly with some sign of a subsequent infection at the break.

# A chronological analysis of the kitchen floor deposits

Queen's College was founded in 1341, giving us a terminus post quem for the kitchen floor deposits. The top hearth is built with tudor bricks, and the latest layers before the building of the new college can be dated to the first quarter of the 17th century. However, it's difficult to establish a precise absolute chronology between the floor layers. Radiocarbon dating is not a suitable method, as dates received from large parts of the Medieval period tend to overlap due to fluctuations in the level of 14C in the atmosphere (cf. Ostergaard 2004, 253). A relative chronology is on the other hand possible, and thus an analysis of dietary habits through time can be attempted. Only three floor layers yielded enough bones to be suitable for an intra-layer analysis: Context 269 (728 bones), context 270 (1439 bones) and context 250 (1803 bones). Context 269 is the oldest of these, and context 250 the youngest (see table 7).

Almost 95% of each of the three contexts comprise sieved fragments, leading to a predominance of bones from smaller fauna such as birds and rabbits. One cannot therefore use the floor deposits to argue for intra-species predominance of the larger domestic taxa. Due to the lack of corresponding dating between the layer sequences of the floors and the pits, an over-arching analysis of dietary habits is difficult. Furthermore, only one pit fill (280) contained a large number of bones (see table 6).

Nevertheless, some observations can be made: bird bones comprised between 10.0% - 15.7% of all bones in the floor contexts, decreasing in the later layers. There is a slightly more variation of bird taxa in the earlier context, although the numbers are so few that this must be regarded as very tentative. The largest number of bird taxa are found in pit layer (280). Rabbit bones are mainly found in pit deposits. Of the three floor layers, they are most common in the latest layer (250). If context (250) and (280) are contemporary, it is possible that the majority of the rabbit remains represent a feasting event. The total MNI from these two contexts are 8 rabbits. Written sources from Merton College mentions 40 braces of rabbits being bought for a feast in 1395 (Thorold Rogers 1866, 644), revealing the large quantities of meat that were used on a single occasion.

Most parts of the fowl and rabbit skeleton are present in the floor deposits. As mentioned above, there is a higher percentage of rabbit butchery waste, i.e. bones from skull and feet, in the pits than in the floors, which suggests that table waste was mostly disposed of elsewhere. Skull and mandible fragments of rabbits are very rare in the floor deposits, and are found in small numbers in the pits. It's not known whether the paucity of elements from the head is a taphonomical issue or whether it stems from butchery practices. Today heads and feet are usually removed at the same stage, and if this was the case in the Middle Ages, one would expect a slightly higher presence of rabbit skull and mandible fragments in the kitchen deposits to correlates with the number of feet bones.

The scarcity of fowl feet bones in the kitchen deposits is largely an identification issue. The indeterminate bird bones largely consist of long bone fragments and phalanges, which suggests that it's exceedingly likely that the majority of the indeterminate bird remains are fowl. The absence of skull fragments of both fowl and indeterminate birds may be due to taphonomic processes, either directly due to scavengers or to the general fragility of the skull bones. Another possibility is that the bird heads never entered the kitchen. Records from the college show the presence of a hen-house on the college grounds in the late 14th century (Magrath 1921, 85). If the birds were slaughtered outside the kitchen, their heads may have been disposed of at the nearest rubbish tip, where scavenging birds, cats or dogs could have accessed them.

#### Conclusion

The Saxon faunal assemblage is similar to contemporary Oxford assemblages. Sheep/goat and cattle are the most numerous taxa, followed by pig, dog and horse. Deer are present in small numbers, indicating that hunting was fairly small-scale. Cattle and sheep/goat were mostly slaughtered as subadult and adults, suggesting a mixed economy of dairy products, meat and wool/traction, whereas pigs were mostly slaughtered young.

The Medieval kitchen waste deposits from Queen's College provides us with valuable information regarding college diet fom the foundation of the college in 1341 up to the early 17th century. Similarly to urban Oxford assemblages, cattle and sheep/goat would have provided the bulk of meat. It is difficult to estimate the amount of pork, since it was often eaten preserved and filleted (Albarella 2006, 73). Pork may therefore have been more common than is implied by the bone assemblage. Veal seems to have been favoured, whereas sheep were almost exclusively eaten as mutton. The low number of young lambs suggest that wool production was highly important in the Oxfordshire region. The use of veal may be connected to dairy production, with excess males killed for meat. The Thames floodplain is very suitable for cattle grazing, although it's unclear if this was used mainly for fattening adult cattle before slaughter or for keeping cows for dairy production. Veal was also eaten in the urban assemblages, but to a much smaller extent.

Queen's College, as well as Merton College and Lincoln College, differ from the urban assemblages by its relatively high number of rabbit bones. Rabbit was kept in warrens, mainly on manorial estates, and was considered a rather expensive meat, costing on average 4 or 5 times as much as chicken (Veale 1957, 89). Due to its high cost, it may have been used mainly for feasting.

Animals associated with a high-status diet, such as deer, swan and heron, are present in small numbers. This is also the case for Merton College. Lincoln college, on the other hand, has small numbers of deer, but no high-status birds, similar to urban Oxford assemblages. In the Post-conquest period, deer hunting was a prerogative of the nobility. It is unclear whether the deer remains in the college assemblages derived directly from estates, or whether they were bought from butchers in Oxford, who in turn had bought the meat from game keepers from the estates (cf. Sykes 2006, 172).

College diet seems to be a separate entity from the ususal grouping: rural, urban, ecclesiastical and high-status. Due to their relative scarcity in Britain, faunal assemblages from Medieval colleges have rarely been considered in discussions on Medieval diet. A synthesis and discussion of college diet would be a valuable topic for future research.

		Pit		
	269	270	250	280
MAMMALS				
Cattle	4	34	17	83
Sheep/goat, sheep	3	40	37	51_
Pig	8	2	14	24
Rabbit	16	16	78	181
Deer sp.			- <del>-</del>	3
Total mammals	31	92	146	342
BIRDS				
Domestic fowl	22	48	28	60
Galliformes		2		2
Goose				9
Duck			1	4
Teal				5
Swan				3
Pigeon			2	
Lapwing			1	2

Woodcock	_	1		7
Snipe			2	18
Wader	1	1		
Passerine	7	11	41	26
Indet. bird	68	155	208	254
Total bird	98	218	283	315
Microfauna	1	2	230	71
Small mammals	1	11	9	4
Medium mammals	35	128	215	211
Large mammals	17	60	39	145
Indeterminate	544	928	881	2680
	<u> </u>			
TOTAL	728	1439	1803	3843
Total identified to species	61	155	221	403

Table 7. Number of identified bones/taxon in kitchen floor deposits (269), (270), (250) and pit (270).

#### Bibliography

Albarella, U. (1995) "Depressions on sheep horncores", *Journal of Archaeological Science*, Vol. 22, pp. 699-704.

Albarella, U. (2006) "Pig husbandry and pork consumption in Medieval England", in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England; History and archaeology.* Oxford University Press, Oxford. ISBN: 0-19-927349-9. pp.72-87.

Albarella, U. and Thomas, R. (2002) "They dined on crane: bird cosumption, wild fowling and status in medieval England", *Acta Zoologica Cracoviensia*, Vol. 45 (special issue). pp. 23-38.

Baker, J. (1984) "The study of animal diseases with regard to agricultural practices and man's attitude to his animals," in *Animals and archaeology: 4. Husbandry in Europe*. eds C. Grigson and J. Clutton-Brock, BAR International Series 227. Oxford. pp. 253-257.

Baker, J. and Brothwell, D. (1980) *Animal diseases in archaeology*, Academic Press, London, New York. ISBN: 0-12-074150-4.

Dobney, K., Jaques, D. and Irving, B. (1995) Of butchers and breeds. Report on vertebrate remains from various sites in the city of Lincoln. Lincoln Archaeological Studies, No 5. ISBN: 1-899641-00-9.

Dodd, A. (2003) "Synthesis and discussion", in A. Dodds (ed) Oxford before the University: The late Saxon and Norman archaeology of the Thames Crossing, the defences and the town. Oxbow Books, Oxford. pp.7-64.

Driver, J.C. (1982) "Medullary bone as an indicator of sex in bird remains from archaeological sites", in *Ageing and sexing animal bones from archaeological sites*, eds B. Wilson, C. Grigson and S. Payne, BAR British Series 109, Oxford. pp. 251-254.

Magrath, J. R. (1921) The Queen's College, Vol. I 1341-1646. Clarendon Press, Oxford.

O'Connor, T. (1982) *Animal bones from Flaxengate, Lincoln, c 870-1500*. The archaeology of Lincoln, Volume XVIII-1. Lincoln Archaeological Trust, Lincoln. ISBN: 0-906780-13-6.

Østergaard, E. (2004) Woven into the earth: Textile finds in Norse Greenland. Aarhus University Press, Aarhus. ISBN: 978-87-7288-935-1

Serjeantson, D (1989) "Animal remains and the tanning trade," in *Diet and crafts in towns: The evidence of animal remains from the Roman to the Post-Medieval periods*, eds. D. Serjeantson and T. Waldron, British Archaeology Reports vol. 199, Oxford. ISBN: 0860545989. pp.129-146.

Serjeantson, D, 2006 Birds: Food and a mark of status, in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology.* Oxford University Press, Oxford. ISBN: 0-19-927349-9. pp.131-147.

Sykes, N. (2006) "The impact of the Normans on hunting practices in England", in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology*. Oxford University Press, Oxford. ISBN: 0-19-927349-9. pp 162-175.

Thorold Rogers, J. E. (1866) A history of agriculture and prices in England from the year after the Oxford parliament (1259) to the commencement of the Continental war (1793). Vol. 2. Clarendon Press, Oxford.

Veale, E. M. (1957) "The rabbit in England", The agricultural history review, Vol. 5 (2). pp.85-90.

West, B. (1982) "Spur development: recognizing caponized fowl in archaeological material", ," in *Ageing and sexing animal bones from archaeological sites*, eds B. Wilson, C. Grigson and S. Payne, BAR British Series 109, Oxford. pp. 255-261.

Wilson, B. (2003) "Animal bone reports", in A. Dodds (ed) Oxford before the University: The late Saxon and Norman archaeology of the Thames Crossing, the defences and the town. Oxbow Books, Oxford. pp.347-365.

#### Internet

Gode Cookery. http://www.godecookery.com/allrec/allrec.htm. Accessed 27 March 2009.

## ANIMAL BONE By Lena Strid Introduction

The animal bone assemblage was collected from Saxon and medieval pits, floors and dumped deposits (Table 1). The bones were recovered through hand collection during excavation and from wet sieving of bulk samples sieved to 0.5mm. The sieved fragments constituted 80% of the total number of fragments, but only 15% of the total fragment weight. Although the majority of the sieved fragments could not be identified to taxa, they were a good source for small fish bones and bones from small birds and mammals.

A full record of the assemblage, documented in a *Microsoft Access* database, can be found in the site archive.

	Saxon		Medieval	
		Total	Kitchen	Pits
			deposits	
MAMMALS				
Cattle	48	195	67	128
Sheep/goat	64	186	96	90
Sheep	8	3		3
Goat		1		1
Pig	11	75	28	47
Horse	5			
Dog	34	3	2	1 _
Rabbit		305	122	183
Fallow deer		2		2
Roe deer	3	1		1
Deer sp.	1	3		3
Total mammals	174	774	315	459
BIRDS				
Domestic fowl	5	218	141	77
Galliformes		4	2	2
Goose .	3	16	4 ·	12
Duck		<u>,</u> 9	3	6
Teal		5		5
Swan		3		3
Partridge		1	1	
Pigeon		2	2	
Lapwing		3	1	2
Woodcock		8	1	7
Snipe		20	2	18
Wader		2	2	
Magpie		<u> </u>	1	
Passerine		85	59	26
Indet. bird	1	699	440	259
Total bird	9	1076	659	417
COMMENSAL				
FAUNA	_			
House mouse		14	14	

Mouse sp.		45	42	3
Bank vole		1	1	
Vole sp.		1	1	
Total commensal fauna		61	58	3
Microfauna		236	168	68
Small mammals	1	27	23	4
Medium mammals	68	760	509	251
Large mammals	41	496	178	318
Indeterminate	131	5122	2386	2737
TOTAL	434	8560	4302	4258
Total identified to species	182	1166	549	617

Table 1. Number of identified bones/taxon by chronological phase

#### Methodology

The bones were identified at Oxford Archaeology using standard methodologies, full details can be found in archive. For zoning, Serjeantson (1996) was used, with the addition of mandible zones by Worley (forthcoming). An attempt to distinguish pheasant from domestic fowl on coracoid, femur and tarsometatarsus was carried out using Cohen and Serjeantson (1996) and Erbersdobler (1968); nevertheless, no bones could be identified as pheasant. The condition of the bone was graded on a 6-point system (0-5). Grade 0 equating to very well preserved bone, and grade 5 indicating that the bone had suffered such structural and attritional damage as to make it unrecognisable.

## Results The Saxon Assemblage

The Saxon assemblage was in a good condition, with very few poorly preserved bones (see Table 3). Burnt bones were absent, suggesting that meat was usually boiled rather than roasted. Only 9.2% of the bones showed gnaw marks from carnivores, most likely dogs. This suggests that the bones were disposed of fairly rapidly and in a manner to avoid opportunistic scavenging.

The assemblage consisted of 434 bones (see Table 4), of which 41.9% could be identified to taxa. Domestic mammals dominate the assemblage, which is common for most sites during the Saxon period (Sykes 2007b, 164). Sheep/goat is the most common taxa, both in numbers of fragments (NISP) and in Minimum Number of Individuals (MNI).

In general, sheep/goat and cattle are the most common taxa in Anglo-Saxon sites in Britain (Albarella 2006, 73). Which animal is predominate usually depends on environmental factors, especially for rural sites. Cattle are more suited for grazing on wetland pasture than sheep, and are thus generally more common on sites near floodplains. However, urban settlements necessitate trade, and depending on the population's dietary preference and socio-economic status, the urban meat markets may be supplied by animals driven long distance, as well as animals from the immediate environment. While cattle would have grazed on the Thames flood plain, sheep were probably brought in to Oxford from surrounding villages.

Due to the relatively low numbers of bones per taxon, it is difficult to establish butchery patterns for the major domesticates. The ten ageable sheep/goat mandibles in the Saxon assemblage from Queen's College showed a wide range of slaughter ages, from 1-2 year olds to 4-6 year olds. No peaks could be established, suggesting a mixed economy based around

both meat and wool. Dairy products may also have been utilised, but was not the focus of the sheep/goat husbandry. For cattle and pig, the results are tentative due to small sample sizes. The fusion data for the cattle bones suggest sub-adult and adult cattle were slaughtered. Pigs, on the other hand were, as is usual, mainly slaughtered at a young age. Two pig jaws show an age at death of 0.5-1 year, whereas most of the long bones are unfused, indicating juvenile or sub-adult individuals.

The remaining domestic species, horse and dog, were, with the exception of the dog burial in context (284), found in small numbers. This is common for urban assemblages; apart from assemblages recovered from tanyards or other animal related industrial sites. The abovementioned dog burial consists of bones from the torso and upper limbs. A further two bones were found in the construction cut fill for the medieval kitchen foundations, which truncated the burial.

Leg bones from red/fallow deer and roe deer indicate that venison formed a small part of the diet. The presence of a female roe deer skull suggests that butchery of hunted game took place nearby.

The avian assemblage comprises five bones of domestic fowl and three of goose. It is not certain whether the goose bones belong to greylag goose or its domestic form. None of the bird bones are juvenile, and local rearing cannot be confirmed, but it is likely that fowl were kept in the town. Chickens are omnivorous and are easily kept in backyards, whereas geese require larger areas for grazing and were usually kept outside towns in the medieval period. Both taxa were utilised for meat, eggs and feathers. Goose wing feathers were an important material for quills (Serjeantson 2006, 141).

Butchery marks were recorded on 44 bones. Several vertebrae from medium and large mammals were split axially, indicating the practice of suspending the carcass and dividing it into left and right sides. This practice became common in the mid eleventh century and it has been suggested that it's connected to sturdier construction methods, allowing for house beams to take the weight of a heavy cattle carcass (O'Connor 1982, 16). Axial splits were also recorded for two sheep skulls and two pig mandibles, but it's not certain whether this is related to the above-mentioned butchery practice or to a separate portioning of the heads for filleting or cooking. Disarticulation was carried out with heavy cleavers and knives at three tarsal joints of cattle, one knee joint of pig and one carpal joint, one mandible and one neck region of sheep/goat. Cutmarks indicative of filleting were recorded on the shafts of a cattle humerus and a sheep/goat tibia. Filleting and portioning were also recorded on ribs from medium and large mammals. A cattle metatarsal and humerus were split longitudinally, in order to extract marrow for use in cooking. A cattle and a sheep skull had their horn cores chopped off, indicating utilization of horn sheaths for horn working.

Pathological conditions occurred on three bones. Minor exostoses were found anteriorly on a cattle tarsal bone (navicular-cuboid). These are likely to be linked to muscle strains, deriving from use of the animal for traction (Baker 1984, 253-254). A sheep/goat metatarsal displayed a bony ridge anteriorly on the proximal part of the shaft. This condition may be connected to animals walking on very hard surfaces or from changes in physical activity due to foot rot and similar diseases (Dobney *et al.* 1995, 43). A sheep horn core had a small thumb print depression on the medial part of the horn core. This condition is associated with malnutrition and milking stress, although the aetiology is still unclear (Albarella 1995).

The few faunal assemblages in Oxford that are dated to the Saxon period are usually rather small. They are found in the south, north and central parts of the town. The Queen's College site is the only one in the eastern part of Oxford. Cattle and sheep/goat dominate the other assemblages, although it's difficult to establish a precise intra-species ratio, as there are several assemblages with a high percentage of butchery waste from these species, believed to

be dumps from nearby butchers (Dodd 2003, 45). Minor numbers of horse, dog and deer are present. Domestic fowl and goose dominate the avian remains. With the exception of possible domestic goose, the only wild birds present in the published assemblages from Saxon Oxford comprise single bones from mallard/domestic duck, partridge, gull and crow/rook (Wilson 2003).

#### The medieval assemblage

The bone preservation within the later medieval deposits was very good (see Table 3). In general the bones from the floor deposits were better preserved than those from the pits, suggesting rubbish pits were left open and bones were affected by the weather and to some extent scavengers. Gnaw marks were recorded on 33 bones from both pit fills and floor deposits, most of the bones had been gnawed by dogs. One bone with rodent gnaw marks, and two with gnaw marks from small dog or cat were found in the kitchen floor deposits. The overall scarcity of gnaw marks indicates that dogs and cats rarely had access to food waste in the kitchen or its waste dumps.

Burnt bones - ranging from charring to calcination - were rather rare. Charring of bones usually indicates roasting - a relatively fuel demanding and labour intensive cooking method, more suitable for young animals than adult ones (Sykes 2006a, 70). A survey of transcribed Medieval recipes show a preference for using meat, including poultry, in pies and stews rather than roasts (Gode Cookery 2009). Indeed, most of the 106 burnt bones are small indeterminable fragments, suggesting repeated heating of bones fallen into the hearth.

The medieval assemblage consists of two different groups: kitchen floor deposits and external pits (see Tables 5-6). The species representation is similar, suggesting that the pits were used for kitchen waste disposal. However, the pits do contain a larger number of lower leg bones from rabbits and domestic fowl than the floor deposits. Indeed, 90% of the rabbit remains in the pits comprise bones from the head, feet and lower legs, as opposed to 54% in the floor deposits. It would seem that table waste from domestic fowl and rabbits were mostly disposed of elsewhere, either in pits outside the excavation area or off-site.

Of the larger domesticates, bones from both meat-rich (torso) and meat-poor (head, lower legs and feet) body parts were present in both floor deposits and pits. The pig remains were generally evenly distributed between meat-poor and meat-rich body parts, reflecting the utilisation of head meat and trotters. This is not unsurprising, as pig feet contain more muscles and fatty tissues than cattle and caprine feet. The cattle and caprine remains are dominated by limb bones (scapula, humerus, radius, ulna, pelvis, femur and tibia). For both taxa, metapodials and phalanges are rare, whereas cattle skull fragments are more common than sheep/goat skull fragments. Indeed, skull fragments are the second most common element of the medieval cattle assemblage, after loose teeth. In contrast to the sheep/goat skull fragments, most of the cattle skull fragments are juvenile and the prevalence of unfused skull elements could explain their high frequency in the assemblage. The representation of skeletal elements suggests that the college kitchen bought entire as well as partial carcasses, and divided them on site. Deer and rabbits were likely acquired from managed estates, while cattle, sheep/goat and pig could have been bought from local butchers as well as from estates.

Though the assemblage is dominated by rabbit and domestic fowl, in fragment count as well as in calculated Minimum Number of Individuals, beef and mutton or lamb would have constituted a more significant part of college meals owing to their larger size. While several sheep bones were found, only one goat bone was identified, and it is therefore believed that the majority, if not all, of the caprine remains are sheep. Goat is absent in the Merton College and Lincoln College assemblages, while being present in small numbers in the urban Church Street assemblage (Wilson *et al.* 1989, microfiche V D10).

The bone assemblage indicates that the college diet differed markedly from the average urban medieval diet. Juvenile domesticates are rather common: calves and piglets each comprise c 40% of all medieval cattle and pig remains from the college assemblage. Sheep/goats were slaughtered as sub-adults or adults. A similar preference for mature sheep, younger cattle and piglets was found in late medieval deposits from Merton College (Worley and Evans 2006, 315-316). This preference for calves and piglets could not be found at Lincoln College, where most cattle, sheep/goat and pigs were sub-adult or adult when slaughtered (Charles 2002, 254). The Church Street assemblage contained mostly sub-adult and adult cattle, although in the 14th-15th century layers calf mandibles outnumbered those of adult cattle (Wilson *et al.* 1989, 261-262). This seem to be connected to a rising post-medieval preference for veal (cf. Maltby 1979, 32). Slaughter houses were not situated in the Church Street area, which suggests that the calf mandibles form part of domestic waste.

Two limb bones from a dog were found in the construction cut fill of the medieval west range. The bones are similar in colouration and size as the ones from a semi-articulate dog burial in the late Saxon or early medieval soil layer 284, which was truncated by the construction cut. It is most likely that they derive from the same dog.

Rabbits are also much more common in college assemblages, which were mostly kept on managed warrens on manorial or ecclesastical estates. The meat was rather expensive, and thus likely to be reserved for feasting in richer households. Records from Merton College mentions that in 1395, rabbits were bought for a feast, costing 6-8d./pair (Veale 1957, 89).

The predominance of domestic fowl in the avian assemblage is consistent in both college and urban assemblages. Chickens could be bred locally, and supply was unlikely to be an issue. Indeed, records from 1394-1397 mentions expenses for repairs to the henhouse on the college grounds (Magrath 1921, 85). However, only two fowl bones contained medullary bones, indicating that the bones derived from hens during their egg laying cycle (Driver 1982). In Church Street, goose is the second most numerous taxa, followed by duck. Other wild birds are rare, including small numbers of swan, stork, pigeon, waders and corvids (Wilson *et al.* 1989, microfiche VI C5). Goose and duck are generally common in the three college assemblages, followed by smaller numbers of pigeon, waders and passerines. Swan and heron occur in the Merton assemblage (Ingrem 2002; Worley and Evans 2006, 312).

Consumption of wildfowl is generally connected to high-status households in medieval England. However, waders are found throughout urban assemblages, suggesting a different socio-economic connection than birds like swan, crane and heron, which are almost exclusively found in high-status assemblages (Albarella and Thomas 2002, 24-25). Small passerines are also common, particularly for high-status and ecclesiastical households (Serjeantson 2001, 263). The prevalence of wild birds in the Queen's College assemblage suggests that college diets are more typical of high-status households than of average urban households.

#### Butchery

Butchery marks occurred on bones from cattle, sheep/goat, pig, fallow deer, deer sp., domestic fowl, goose, duck, medium and large mammal. A cattle sacrum, cattle and pig atlases, as well as vertebrae of medium and large mammal were split axially, indicating that the carcasses were suspended and divided into left and right sides during initial butchery. The lower legs were probably cut off at this stage, as evidenced by chop marks and cut marks on cattle and sheep/goat bones from the tarsal joint.

While most butchery marks in the assemblage are only found on one or two individual bones, there are several instances of portioning of pig and sheep pelves, transverse portioning of calf,

adult cattle and sheep/goat scapulae, calf ulnae, as well as transverse chop marks on pig and sheep atlases and axes. This suggests standardised butchery techniques including removal of heads, secondary butchery of calf shoulders and pig and sheep rear joints and portioning of shoulderblades. Other, less common indications of disarticulation and portioning occurred on one cattle scapula and proximal and distal femora, proximal tibia and proximal ulna of sheep/goat. Filleting of meat from pig femora was frequent. Filleting marks also occurred on a cattle hyoid, cattle and sheep/goat pelves, a sheep/goat humerus, a sheep/goat scapula and a fallow deer tibia. Longitudinal splitting of a sheep/goat tibia suggests utilisation of marrow. One sheep skull had the horn core chopped off. This may have occurred as part of the skinning process, as horns were usually included in the skin that was sent to the tanners, who sold the horns on to the horn workers (Serjeanson 1989, 136-138). Butchery marks on the bird bones consist almost exclusively of cut marks and chop marks at the ends of limb bones to facilitate disarticulation of the carcass. One fowl femur had cut marks on the shaft from filleting.

#### Pathology

Pathological conditions were noted on bones from cattle, sheep, pig, domestic fowl and unidentifed medium mammal. Smooth woven bone growth, suggesting an inactive infection, occurred supradistally on one cattle femur. Indications of the use of cattle for traction were found on one cattle pelvis, which displayed small exostoses all around the lateral side of the acetabulum. One sheep metacarpal had a ridge of exostoses on the lateral part of the distal metaphysis. It is possible that this condition is connected to muscle strains from walking on very hard surfaces (cf. Dobney et al. 1995, 43 for proximal metatarsals), but the aetiology is unclear. An articulated pig radius and ulna displayed exostoses and bone absorption in the middle of the proximal metaphysis where the two bones connect. These are probably signs of an infection. Such pathologies are more common than other pathological conditions on pig bones, and it has been suggested that they may be caused by abrasions, related to pigs being kept indoors (Baker 1984, 256), possibly under relatively crowded conditions. However, since the affected part of the bones is not accessible from the outside, the infection is either not caused by abrasion, or the origin of the infection occurred elsewhere on the limb and spread.

Spurs were noted on 21 tarsometatarsal bones from domestic fowl (53.8% of all tarsometatarsal bones with lower mid-shaft present). Of these 21 bones, two had their spurs broken or chopped off, possibly for castration or to facilitate tied-on metal spurs on fighting cocks (West 1982, 260). One of the tarsometatarsals showed some bone remodelling at the spur attaching point. This is suspected to be an infectious reaction to the removal of the spur. Small exostoses, suggesting muscle strains or infections, were recorded on three bones of domestic fowl: at the acetabulum of one pelvis, on the distal condyles of one tibiotarsus and on the lateral side of the shaft of a tarsometatarsal bone. One fowl ulna had a lump of bone mid-shaft. This may be a haematoma, i.e. a smooth bone swelling caused by sub-periosteal bleeding (Baker and Brothwell 1980, 83).

One rib from a medium mammal had a swelling at the neck of the rib combined with some porosity. This may be a healed fracture, possibly with some sign of a subsequent infection at the break.

#### A chronological analysis of the kitchen floor deposits

The west range was most likely constructed at the end of the fourteenth century, giving us a *terminus post quem* for the kitchen floor deposits. The latest floor layers probably date to the beginning of the 18th century, and were in use prior to the demolition of the kitchen and construction of the new college. It is difficult to establish a precise absolute chronology between the floor layers. Radiocarbon dating is not a suitable method, as dates received from large parts of the medieval period tend to overlap due to fluctuations in the level of 14C in the

atmosphere (cf. Ostergaard 2004, 253). A relative chronology is on the other hand possible, and thus an analysis of dietary habits through time can be attempted. Only three deposits yielded enough bones to be suitable for an intra-layer analysis: Floor 269 (728 bones), the fill of a hollow within floor 269 (context 270 - 1439 bones) and a make up-deposit (250) for hearth (1803 bones). Context 269 is the earliest identified floor deposit (c 1400) and context 250 is associated with a hearth constructed from Tudor bricks, and is unlikely to pre-date 1500 (see Table 7).

Almost 95% of each of the three contexts comprise sieved fragments, leading to a predominance of bones from smaller fauna such as birds and rabbits. One cannot therefore use the floor deposits to argue for intra-species predominance of the larger domestic taxa. Due to the lack of corresponding dating between the layer sequences of the floors and the pits, an over-arching analysis of dietary habits is difficult. Furthermore, only one pit fill (280) contained a large number of bones (see Table 7), the pit was probably of a similar date as deposit 250.

Nevertheless, some observations can be made: bird bones comprised between 10.0% - 15.7% of all bones in the floor contexts, decreasing in the later layers. There is a slightly more variation of bird taxa in the earlier context, although the numbers are so few that this must be regarded as very tentative. The largest number of bird taxa are found in pit fill (280). Rabbit bones are more common in the later deposits. If contexts 250 and 280 are contemporary, it is possible that the rabbit remains represent a feasting event; the total MNI from these two contexts are 8 rabbits. Written sources from Merton College mentions 40 braces of rabbits being bought for a feast in 1395 (Thorold Rogers 1866, 644), revealing the large quantities of meat that were used on a single occasion.

Most parts of the fowl and rabbit skeleton are present in the kitchen deposits. As mentioned above, there is a higher percentage of rabbit butchery waste, i.e. bones from skull and feet, in the pits than in the floors, which suggests that table waste was mostly disposed of elsewhere. Skull and mandible fragments of rabbits are very rare in the kitchen deposits, and are found in small numbers in the pits. It is not known whether the paucity of elements from the head is a taphonomical issue or whether it stems from butchery practices. Today heads and feet are usually removed at the same stage, and if this was the case in the middle ages, one would expect a slightly higher presence of rabbit skull and mandible fragments in the kitchen deposits to correlate with the number of feet bones.

The scarcity of fowl feet bones in the kitchen deposits is largely an identification issue. The indeterminate bird bones largely consist of long bone fragments and phalanges, which suggests that it is exceedingly likely that the majority of the indeterminate bird remains are fowl. The absence of skull fragments of both fowl and indeterminate birds may be due to taphonomic processes, either directly due to scavengers or to the general fragility of the skull bones. Another possibility is that the bird heads never entered the kitchen. Records from the college show the presence of a hen-house on the college grounds in the late fourteenth century (Magrath 1921, 85). If the birds were slaughtered outside the kitchen, their heads may have been disposed of at the nearest rubbish tip, where scavenging birds, cats or dogs could have accessed them.

#### Conclusion

The Saxon faunal assemblage is similar to contemporary Oxford assemblages. Sheep/goat and cattle are the most numerous taxa, followed by pig, dog and horse. Deer are present in small numbers, indicating that hunting was fairly small-scale. Cattle and sheep/goat were mostly slaughtered as sub-adult and adults, suggesting a mixed economy of dairy products, meat and wool/traction, whereas pigs were mostly slaughtered young.

The medieval kitchen waste deposits provide us with valuable information regarding college diet from the beginning of the fifteenth century until the beginning of the eighteenth century. Similarly to urban Oxford assemblages, cattle and sheep/goat would have provided the bulk of meat. It is difficult to estimate the amount of pork, since it was often eaten preserved and filleted (Albarella 2006, 73). Pork may therefore have been more common than is implied by the bone assemblage. Veal seems to have been favoured, whereas sheep were almost exclusively eaten as mutton. The low number of young lambs may suggest that wool production was highly important in the Oxfordshire region. The use of veal may be connected to dairy production, with excess males killed for meat. The Thames floodplain is very suitable for cattle grazing, although it's unclear if this was used mainly for fattening adult cattle before slaughter or for keeping cows for dairy production. Veal was also eaten in the urban assemblages, but to a much smaller extent.

Queen's College, as well as Merton College and Lincoln College, differ from the urban assemblages by their relatively high number of rabbit bones. Rabbit was kept in warrens, mainly on manorial estates, and was considered a rather expensive meat, costing on average four or five times as much as chicken (Veale 1957, 89). Due to its high cost, it may have been used mainly for feasting.

Animals associated with a high-status diet, such as deer, swan and heron, are present in small numbers. This is also the case for Merton College. Lincoln college, on the other hand, has small numbers of deer, but no high-status birds, similar to urban Oxford assemblages. In the post-conquest period, deer hunting was a prerogative of the nobility. It is unclear whether the deer remains in the college assemblages derived directly from estates, or whether they were bought from butchers in Oxford, who in turn had bought the meat from game keepers from the estates (cf. Sykes 2006, 172).

College diet seems to be a separate entity from the usual grouping: rural, urban, ecclesiastical and high-status. Due to their relative scarcity in Britain, faunal assemblages from medieval colleges have rarely been considered in discussions on medieval diet. A synthesis and discussion of college diet would be a valuable topic for future research.

	Ki	tchen dep	osit	Pit Fill
	269	270	250	280
MAMMALS				
Cattle	4	34	17	83
Sheep/goat, sheep	3	40	37	51
Pig	8	2	14	24
Rabbit	16	16	78	181
Deer sp.				3
Total mammals	31	. 92	146	342
BIRDS				
Domestic fowl	22	48	28	60
Galliformes		2		. 2
Goose				9
Duck			1	4
Teal				5
Swan				3
Pigeon			2	
Lapwing			1	2
Woodcock		1		7
Snipe			2	18

Wader	1	1		
Passerine	7	11	41	26
Indet. bird	68	155	208	254
Total bird	98	218	283	315
Microfauna	1	. 2	230	71
Small mammals	1	11	9	4
Medium mammals	35	128	215	211
Large mammals	17	60	39	145
Indeterminate	544	928	881	2680
TOTAL	728	1439	1803	3843
Total identified to	61	155	221	403
species				

Table 7. Number of identified bones/taxon in kitchen deposits 269, 270, 250 and pit 270.

#### **Bibliography**

- U. Albarella, 'Depressions on sheep horncores', *Journal of Archaeological Science*, 22 (1995), 699-704.
- U. Albarella, 'Pig husbandry and pork consumption in Medieval England', in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology*. Oxford University Press, Oxford, (2006), 72-87.
- U. Albarella, and R. Thomas, 'They dined on crane: bird cosumption, wild fowling and status in medieval England', *Acta Zoologica Cracoviensia* 45 (special issue) (2002), 23-38.
- J. Baker, 'The study of animal diseases with regard to agricultural practices and man's attitude to his animals', in C. Grigson and J. Clutton-Brock (eds), *Animals and archaeology:* 4. *Husbandry in Europe* (BAR International Series 227, 1984), 253-257.
- J. Baker, and D. Brothwell, *Animal diseases in archaeology* (1980), Academic Press, London, New York.
- B. Charles, 'The animal bone', in Z. Kamash, D. R. P. Wilkinson, B. M. Ford & J. Hillier, Late Saxon and Medieval Occupation: Evidence from Excavations at Lincoln College, Oxford 1997-2000. *Oxoniensia* 67 (2002), 252-255.
- A. Cohen, and D. Serjeantson, A manual for the identification of birdbones from archaeological sites. (1996), Archetype Press, London.
- K. Dobney, D. Jaques, and B. Irving, Of butchers and breeds. Report on vertebrate remains from various sites in the city of Lincoln. Lincoln Archaeological Studies, No 5. (1995)
- A. Dodd, 'Synthesis and discussion', in A. Dodds (ed) Oxford before the University: The late Saxon and Norman archaeology of the Thames Crossing, the defences and the town. Oxbow Books, Oxford, (2003), 7-64.

- J. C. Driver, 'Medullary bone as an indicator of sex in bird remains from archaeological sites', in B. Wilson, C. Grigson and S. Payne (eds), *Ageing and sexing animal bones from archaeological sites*, (BAR British Series 109, 1982), 251-254.
- K. Erbersdobler, Vergleichend morphologische Untersuchungen an Einzelknochen des postcranialen Skeletts in Mitteleuropa vorkommender mittelgroßer Hühnervögel. Inaugural-Dissertation. Ludwig-Maximilians-Universität, München (1968).
- C. Ingrem, 'The bird, fish and small mammals', in Z. Kamash, D. R. P. Wilkinson, B. M. Ford & J. Hillier, Late Saxon and Medieval Occupation: Evidence from Excavations at Lincoln College, Oxford 1997-2000. *Oxoniensia* 67 (2002), 255-260.
- J. R. Magrath, The Queen's College, Vol. I 1341-1646. Clarendon Press, Oxford (1921).
- M. Maltby, Faunal studies on urban sites. The animal bones from Exeter 1971-1975. Exeter Archaeological Reports, Volume 2. Department of Prehistory and Archaeology, University of Sheffield (1979).
- T. O'Connor, Animal bones from Flaxengate, Lincoln, c 870-1500. The archaeology of Lincoln, Volume XVIII-1. Lincoln Archaeological Trust, Lincoln (1982).
- E. Østergaard, Woven into the earth: Textile finds in Norse Greenland. Aarhus University Press, Aarhus, (2004).
- D. Serjeantson, 'Animal remains and the tanning trade', in D. Serjeantson and T. Waldron (eds) Diet and crafts in towns: The evidence of animal remains from the Roman to the Post-Medieval periods, (BAR 199, 1989), 129-146.
- D. Serjeantson, 'The animal bones', in S. Needham and T. Spence Refuse and disposal at Area 16 east Runnymede. Runnymede Bridge research excavations, Volume 2, British Museum Press; London (1996), 194-253.
- D. Serjeantson, 'Birds: Food and a mark of status', in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology*. Oxford University Press, Oxford (2006), 131-147.
- N. Sykes, 'The impact of the Normans on hunting practices in England', in C. Woolgar, D. Serjeantson and T. Waldron (eds), *Food in Medieval England: History and archaeology*. Oxford University Press, Oxford (2006), 162-175.
- J. E. Thorold Rogers, A history of agriculture and prices in England from the year after the Oxford parliament (1259) to the commencement of the Continental war (1793) 2. Clarendon Press, Oxford (1866).
- E. M. Veale, 'The rabbit in England', The agricultural history review 5 (2) (1957), 85-90.
- B. West, 'Spur development: recognizing caponized fowl in archaeological material', in B. Wilson, C. Grigson and S. Payne (eds) *Ageing and sexing animal bones from archaeological sites*, (BAR British Series 109, 1982), 255-261.
- B. Wilson, 'Animal bone reports', in A. Dodds (ed) Oxford before the University: The late Saxon and Norman archaeology of the Thames Crossing, the defences and the town. Oxbow Books, Oxford (2003), 347-365.

- B. Wilson, A. Locker, and B. Marples, 'Medieval animal bones and marine shells from Church Street and other sites in St. Ebbe's, Oxford', in T.G. Hassall, C.E. Halpin and M. Mellor, Excavations in St. Ebbe's, Oxford, 1967-1976: Part I: Late Saxon and Medieval domestic occupation and tenements, and the Medieval Greyfriars. *Oxoniensia* 54 (1989), 258-268, microfiches.
- F. Worley, (forthcoming) 'Animal bones from Northfleet', in P. Andrews, E. Biddulph, A. Hardy and A. Smith, Settling the Ebbsfleet valley. CTRL excavations at Springhead and Northfleet, Kent the late Iron Age, Roman, Anglo-Saxon and Medieval landscape. Volume 2: The finds. Oxford Archaeology.
- F. Worley, and E-J. Evans, 'Animal bone', in D. Poore, D. Score and A. Dodd, Excavations at No. 4A Merton St., Merton College, Oxford: The evolution of a Medieval stone house and tenement and an early college property, *Oxoniensia* 71 (2006), 311-342.

#### **Internet**

Gode Cookery. http://www.godecookery.com/allrec/allrec.htm. Accessed 27 March 2009.

# Fish remains from excavations at Queens' College Buttery, Oxford (OXQUCK08)

by Rebecca Nicholson November 2008

#### Introduction

This report details a recorded assemblage of over 1000 identified fish bones, almost of which were recovered from bulk soil samples. The reported assemblage includes material from Saxon cess pit fills, medieval floors and associated rake-out deposits and the fill of a medieval pit. All of the medieval deposits were associated with the use of the college kitchen.

During the excavation, nine bulk soil samples were floated for the recovery of charred plant remains, and their residues sieved to 0.5 mm as part of the process. After scanning, all residues were sorted to 4mm, while 50% of the residue between 4 and 2mm was sorted from samples 2 (an occupation deposit dated to around 1450) and 10 (a Saxon pit fill)

#### Methodology

Bones and scales have been identified to species and anatomical element largely using the author's personal reference collection in conjunction with published guides (in particular Watt et al. 1997). Where identifications were uncertain the bones have been identified either to family level or have been classified as unidentified. Bones were identified to species where possible, otherwise to genus or family. Spines, ribs, rays cranial fragments and branchial bones were only identified when particularly diagnostic to species or genus. Clupeid bones (herring/sprat/pilchard) were identified to species where possible; the great majority were classified as herring, based on their size and/or morphology. Small clupeid bones may be from sprat, but no positive identifications of this fish were made.

Fish scales were abundant, but can difficult to identify as they vary in appearance not only between taxa but also with position along the body. Fragmented scales are particularly problematic. Given these limitations, the majority of scales recovered were identified as cyprinid, perch or pike. Other dermal structures included the distinctive skin bucklers or thorns from thornback ray or roker (*Raja clavata*).

Fish sizes were estimated by a combination of bone measurements and direct visual comparison with bones from comparative modern fishes. Measurements were taken, using digital callipers to 0.01mm, on eel cleithra following Coy (1989). No other bones were suitable for measurement. Measurements and identifications will be available in the site archive: where sizes are indicated as follows: tiny (under 0.15 m length), small (0.15-0.3 m), medium (0.3-0.6 m), large (0.6-1 m), extra-large (over 1 m).

#### Results

## Sample 2, context 250. Later fifteenth century occupation surface/hearth sweepings.

The identified assemblage of 435 bones included bones from marine and freshwater fish. The majority of bones were from small fish, and seem likely to represent table waste rather than waste from preparing fish. The most frequent fish by number of bones was eel (Anguilla anguilla) followed by herring (Clupea harengus). Eel outnumbered herring by approximately 2:1, which would be typical for a Saxon deposit, but unusual for a medieval one. Freshwater cyprinids were also common and included roach (Rutilus rutilus). Small pike (Esox lucius), trout (Salmo trutta), salmon (Salmo salar) and perch (Perca fluviatilis) were also represented. Bones from gadids (cod family fish) were relatively infrequent considering the medieval date of this assemblage. Ling (Molva molva), cod (Gadus morhua) and whiting (Merlangius merlangus) were all present. Several very large ling and cod vertebrae had been butchered. Thornback ray (Raja clavata), flatfishes including plaice (Pleuronectes platessa), gurnards (Triglidae), conger eel (Conger conger), mackerel (Scomber scombrus) and wolffish (Anarchias lupus) were also identified.

#### Sample 5, context 1270. Medieval. Pit fill from pit in front of hearth.

Eel, pike, gadids and smaller flatfishes (including sole, *Solea solea*) were well represented in this sample of some 140 identified bones. Red gurnard (*Aspitrigla cuculus*), tub gurnard (*Trigla lucerna*), thornback ray,mackerel, conger eel, perch and cyprinids (including small roach) were also present.

#### Sample 6, context 1340. Mid fourteenth century floor surface (ca. 1340).

Only bones in the >4mm residue fractions have so far been identified. Of the 111 identified bones, eels and cyprinids (including dace, *Leuciscus leuciscus*) were the most frequent fish by the crude measure of number of bones, followed by smaller gadids (including pollack, *Pollachius pollachius* and haddock, *Melanogrammus aeglefinus*), gurnards and pike. Only two herring bones were identified, but the majority of herring bones are likely to be found in residues smaller than 4mm. Other fish identified by one or several bone include smaller flatfishes, perch, salmon and a large sea bream (Sparidae).

#### Sample 7, context 280. Fourteenth century pit fill.

One hundred and eighty two bones have been identified from the >4mm fractions alone. Unlike the previous samples, herring was the most frequently identified fish even though the <4mm residues have not been sorted. Eel and gurnard were again common, and cod, ling, pollack and whiting also present. Conger eel, thornback ray, smaller flatfishes and sea bream (*Sparus* sp., either Gilthead bream or Couch's Sea bream) were also identified. Cyprinids, pike and perch appeared less significant than in other samples, but their small bones may be present in the finer residues. The sturgeon (*Accipenser sturio*) was represented by scute fragments. Sturgeon are now extinct in British waters: stugeon always seems to have been a status food in Britain.

#### Sample 10, context 320. Saxon primary cess pit fill.

Fish remains were relatively rare in the Saxon cess pit fills. Sixty one have been identified from sample 10 and of these, almost all bones were from eel and, to a lesser extent, herring. Eel and herring bones are commonly found in cess pit deposits: these fish seem to have been eaten "bones and all". A single pike vertebra, from a fish of around 35cm, was also recovered.

#### Discussion

In general, the medieval samples from Queen's College buttery were rich in fish remains, with samples 2 and 7 particularly so. The remains demonstrate that fish formed a significant part of college meals right from the founding of the college in the mid fourteenth century. The most ubiquitous fish available during the fourteenth and fifteenth centuries would have been pickled herring and dried and salted cod (and related gadids, known by a number of names, most commonly as "stockfissche"). These fish were staples of the medieval diet since they could be stored for long periods. During the middle ages, the church imposed numerous "fish days" when meat could not be eaten, so inevitably the trade in fish burgeoned in the first half of the first millennium and the trade in herrings and stockfish was particularly important (Barrett et al. 2004). Eels too would have been relatively cheap, and could have been preserved by smoking, although it is likely that the college owned the rights to fish in local rivers, a probable source too of the cyprinids, perch, pike and possibly the trout. As an indication, Dyer (1988, 31) lists herring at 1/4d, plaice/flounder at 1/2d, large eel at 11/2d, perch at 2d, chubb at 41/2d, pickerel (young pike) at 8d and pike at 12d each in 1461. Other fish, however, were probably brought from the coast to the college fresh - which would have entailed rapid transportation of fish, possibly still alive. Gurnards, sea bream and flatfishes were all probably imported as fresh fish. Whether the sturgeon found in sample 7 was fresh or preserved is unclear, but either way sturgeon are usually considered to be a sign of status. Most finds are from religious establishments including Eynsham Abbey (Ayres et al., 2003) and St. Mary's Abbey (Serjeantson and Rees forthcoming).

The Saxon assemblage is much smaller and almost exclusively composed of eel and herring, the latter probably again imported as pickled fish. Late Saxon fish remains are rare from sites in Oxford. A few eel bones were recorded from phase 3 pits at from 7-8 Queen's Street (Wilson and Locker in Dodd 2003, 361) and a single pike bones from phase 3 at St. Aldates (Amour-Chelu in Dodd, 2003 p. 348). Nearby, at Eynsham Abbey, a range of sea and freshwater fish were recovered exclusively by hand collection from Saxon - 11th century deposits.

#### **Conclusions and Recommendations**

The identification of a range of fresh and probably preserved marine fish during the medieval period demonstrates that the college had regular contact with merchants operating from one or more ports on the southern coast. Given the proximity of the Thames, it is likely that fish was purchased from the London markets. The assemblage from Queen's college is similar to that reported from a much smaller

group of 13th-15th century fish remains from Merton college (Nicholson forthcoming) and has clear research potential in order to investigate both the availability and source of fish in medieval Oxford and in particular the significance of fish to the diet of the scholars and ataff of the college in this early part of its history. Ideally, documentary sources would also be consulted, since college accounts often provide information about purchases of food (see for example Aylmer 2005).

Time/Cost - specialist rate £247/day, technician/supervisor £174/day

- 2 days technician/supervisor to complete residue sorting
- 1 day to record additional bone specialist
- 1 day library research specialist
- 0.5 days reporting. specialist

#### References

Aylmer, U. (2005) Oxford Food. An anthology. Bodleian Library, Ashmolean Museum, University of Oxford.

Ayres, K, Locker, A. and Serjeantson D. (2003) Phases 2f-4a: The medieval abbey: food consumption and production. Pp. 360 ff. In A. Hardy, A. Dodd and G.D. Keevill *Aelfric's Abbey. Excavations at Eynsham Abbey, Oxfordshire 1989-92*. Thames Valley Landscapes Vol. 16. Oxford Archaeology.

Barrett, J H, Locker, A M and Roberts, C M 2004 'Dark Age Economics' revisited - the English fish bone evidence AD600-1600. *Antiquity* **78**(301), 618-636

Dyer, C. (1988) The consumption of freshwater fish in medieval England. In M. Aston (ed.) *Medieval Fish, Fisheries and Fishponds in England*. Oxford: BAR British Series 182 (ii), 27-38.

SPECIES	sample	sample	sample	sample			Hand Collect	Grand
	4	4	5	6	. 7	10	ed	lotai
Accipenser sturio		-			1		1	2
Anarchias lupus	1							1
Anguilla anguilla	230		30	15	25	43		343
Aspitrigla cuculus			1					1
Bothidae				1				1
Clupea harengus	97	_		2	77	17		193
Clupeidae		2	7	2				11
Conger conger	9		1	1	2		1	14
Cyprinidae	25		7	10	3			45
Esox lucius	16		12	6	5	1		40
Eutrigla gurnardus	1			1				2
Flatfish			1	2	1		1	5
Gadidae	9		2	8	12			31
Gadus morhua	16		- 25		8		2	
Gadus/Merlangius	3		9	15				27
Gadus/Pollachius	1				5			6
Leuciscus sp.			··	1				1
Melanogrammus				1				1
aeglefinus			,					
Merlangius merlangus	25	2	12	1	1			41
Molva molva	13		4		7			24
Perca fluviatilis			1	3	3			7
Percidae			1		_ 1			4
Pleuronectes platessa	3			1				4
Pleuronectes/ Platychthys			2					2
Pleuronectidae	39	3	11	4	4		1	62
Pollachius pollachius	<del> </del>		,,	5	1		<del></del>	6
Raja clavata	15	<u> </u>	1		7			23
Raja sp.	4		<u> </u>		,			4
Rutilus rutilus	4		1				<del></del>	5
Salmo salar	1		<u> </u>					1
Salmonidae	7			1				<del>  - :</del>
Scomber scombrus	1		5				·	8 6 2 3 2
Solea solea	<del>                                     </del>		2				<del></del>	2
Sparidae	<del> </del>		_ <del>-</del>	2	0		1	3
Sparus sp.			<del></del>	<del>_</del>	2		<u> </u>	1 2
Trigla lucerna	7		1	7	5		<del>                                     </del>	20
Triglidae	6		4				1	<del></del>
Unidentified	400		332				3	
	1	<del> </del>				<del> </del>	<u>-</u>	1
Grand Total	935	8	472	311	815	62	11	2614

# Fish remains from excavations at Queens' College Kitchen, Oxford (OXQUCK08)

by Rebecca Nicholson June 2009

#### Introduction

The fish remains from Queen's college were abundant and well preserved. Over 2000 bones and dermal structures were identified from over 4000 fish bone fragments, almost of which were recovered from bulk soil samples. The assemblage includes material from Saxon cess pit fills, medieval floors and associated rake-out deposits as well as the fill of a medieval pit. All of the medieval deposits were associated with the use of the college kitchen.

During the excavation, nine bulk soil samples were floated for the recovery of charred plant remains, and their residues sieved to 0.5 mm as part of the process. After scanning, all residues were sorted to 2mm and 50mls of the <2mm residue from the richest residues were also sorted if fish remains were observed.

#### **Methodology**

Bones and scales were extracted from the residues of samples wet-sieved to 0.5mm as part of the flotation process. All have been identified to species and anatomical element largely using the author's personal reference collection in conjunction with published guides (in particular Watt et al. 1997). Where identifications were uncertain the bones have been identified either to family level or have been classified as unidentified. Bones were identified to species where possible, otherwise to genus or family. Spines, ribs, rays cranial fragments and branchial bones were only identified when particularly diagnostic to species or genus. Clupeid bones (herring/sprat/pilchard) were identified to species where possible; the great majority were classified as herring, based on their size and/or morphology. Small clupeid bones may be from sprat, but no positive identifications of this fish were made. Some bones and scales were noted in the sample flots, but these have not been fully recorded.

Fish scales were abundant, but can difficult to identify as they vary in appearance not only between taxa but also with position along the body. Fragmented scales are particularly problematic. Given these limitations, the majority of scales recovered were identified as cyprinid, perch, pike and sea bream. Other dermal structures included the distinctive skin bucklers or thorns from rays, including thornback ray. To avoid grossly over-representing fish represented by numerous robust scales, the counts of fish remains in Table 1 exclude scales and dermal denticles unless no other elements were recorded for the taxon, in which case a count of "1" was recorded.

Fish sizes were estimated by a combination of bone measurements and direct visual comparison with bones from comparative modern fishes. Measurements were taken, using digital callipers to 0.01mm, on eel cleithra following Coy (1989). No other bones were suitable for measurement. Measurements and identifications will be

available in the site archive: where sizes are indicated as follows: tiny (under 0.15 m length), small (0.15-0.3 m), medium (0.3-0.6 m), large (0.6-1 m), extra-large (over 1m).

### The assemblage

Full identifications and associated information have been recorded for the archive. Table 1 gives the numbers of identified bones by taxon and sample.

### Late Saxon (900-1100 AD)

Fish remains were recovered from two samples taken from primary cess pit fills (sample 9, context 297 and sample 10, context 320) but were relatively rare. One hundred and thirty one have been identified and of these, almost all bones were from eel and herring, which is typical for cessy fills dating to this period; these fish seem to have been eaten "bones and all". Measurements taken on eel cleithra indicated fish of around 400mm, a similar sizr to those found in the later deposits. Two pike vertebrae were recovered, from a tiny fish (well under 200mm long) and from a fish of around 350mm and bones from either nine-spined (*Pungitius pungitius*) or three-spined stickleback (*Gasterosteus aculeatus*) were found in the flot from sample 10. Both sticklebacks are found in slow moving streams and pools but judging by their regular occurrence in medieval cess pits, also seem to have been eaten.

#### Early medieval (1100-1340 AD)

Only two clupeid vertebrae were recovered from this period - both from sample 8, pit fill context 290.

#### Late Medieval floors and pits (Mid-late 15th century - mid 16th century)

While absolute dates have not been obtained, samples from the floors and associated features within the college kitchen were taken from a clear stratigraphic sequence, and hence are discussed here in relative chronological order.

Sample 6 was taken from the earliest floor surface (context 269) and possibly possibly included rake-out from hearth 272. Of the 213 identified and recorded bones, eel, herring and cyprinids (including dace and chub) were the most frequent fish by the crude measure of number of bones, followed by smaller gadids (including pollack, whiting and haddock) gurnards and pike. Other fish identified by one or several bones include smaller flatfishes, perch, ruffe and salmon. Sea bream (Sparidae) was identified from bones and scales; one vertebra was from a fish over 400mm long. Significantly, four caudal vertebrae appear to be from small and medium sized (up to 400mm) burbot. Burbot are now extinct in British waters. Small fragments of mussel shell were common in the residue and the charcoal-rich flot included bones from taxa represented in the residue together with scales from cyprinids, sea bream, perch and pike.

Sample 5 (context 270) was taken from a late fifteenth to mid-sixteenth century fill from a pit in front of hearth 272, cut into floor make-up layer 269 (sample 6). This fill

predates samples 2 and 4. Eel, pike, gadids (including cod, whiting and ling) and smaller flatfishes (including sole and plaice, flounder or dab) were well represented in this sample of 232 identified bones. Red gurnard, tub gurnard, thornback ray, mackerel, conger eel, perch and cyprinids (including small roach) were also present. A number of cyprinid and small pike scale fragments were observed in the flot.

Sample 4 (context 261) represents an ashy dump of material or hearth sweepings in front of hearth 272. Only fourteen identifiable fish bones were recovered from what was primarily a dump of charcoal; taxa identified included clupeid(s), a cyprinid, whiting perch and smaller flatfish (plaice, flounder or dab).

Sample 2 (context 250) was from a late fifteenth to mid-sixteenth century floor makeup layer or occupation surface, overlying hearth 272 and hearth sweeping layer 261. The identified assemblage of 1038 identified bones included bones from marine and freshwater fish. The majority of bones were from small fish. and seem likely to represent table waste rather than waste from preparing fish. The most frequent fish by number of bones was eel, followed by herring. Eel outnumbered herring by approximately 1.5:1, which is fairly unusual for a medieval deposit and probably explicable by the distance of Oxford from the sea. Where measurements were made, eels of about 550mm (representing a mature female) and 360mm were indicated. Freshwater cyprinids were also common and included roach, dace, barbel and bream. Small pike, trout, salmon and perch were identified from smaller numbers of bones and scales. Bones from gadids (cod family fish) were relatively infrequent considering the medieval date of this assemblage. Ling, cod and whiting were all present; several very large ling and cod vertebrae had been butchered. Thornback ray, flatfishes including plaice, gurnards, conger eel, mackerel, red sea bream and wolf fish were also identified.

Sample 7 (context 280) came from a late 15th to mid 16th century pit fill from pit 278, located to the west of the west range. Four hundred and twenty eight bones have been identified and this excludes bones from the same taxa collected in the very large sample flot, which was not fully sorted. Unlike the previous samples, herring was the most frequently identified fish by number of bones (68% of the assemblage). Eel and gurnard were again common, and cod, ling, pollack and whiting also present. Conger eel, thornback ray, smaller flatfishes and sea bream (either gilthead bream or Couch's sea bream) were identified, the last from both bones and numerous scales. Cyprinids, pike and perch appeared much less significant than in other samples, although small pike scales were common. The small and tiny cyprinids found in other samples were relatively scarce in sample 7, but tiny cyprinid bones together with several stickleback bones (Gasterosteidae) were present in the flot. Sturgeon was represented by scute fragments collected by hand from the same fill. Fragments of oyster and mussel shells, together with occasional barnacles, were also observed in the residue and flot.

#### Discussion

While the Late Saxon fish remains are relatively sparse and are typical for the period, the medieval samples from Queen's College kitchen were rich in fish remains, with samples 2 and 7 particularly so. The Late Saxon assemblage is almost exclusively composed of eel and herring, the latter probably imported as pickled fish while the eels are likely to have been fresh and obtained locally. Bones from these fish are

commonly found together in cessy deposits and were evidently regularly available and popular. Eels were trapped in quantity in the tenth and eleventh centuries and Domesday records for 1086 show the abbot's mill in Eynsham yielded 450 eels a year (Crossley and Elrington 1990, 141-2). Nearby, at Oxford Castle the substantial Late Saxon fish assemblage was dominated by bones from small freshwater fish, particularly eels, and a few eel bones were also recorded from phase 3 pits at from 7-8 Queen's Street (Wilson and Locker in Dodd 2003, 361). Small pike, also identified in the Queen's College cess pit fills, has also been identified from phase 3 deposits at St. Aldates (Amour-Chelu in Dodd, 2003 p. 348) while at Eynsham Abbey a range of sea and freshwater fish were recovered exclusively by hand collection from Saxon - 11th century deposits (Ayres *et al.* 2003).

By contrast, by the later medieval period fish evidently formed a significant part of college meals and the meals of at least some of the college fellows and visitors must have been varied and at least on special occasions, lavish, as demonstrated both by the range of fish and meats represented in the college kitchen deposits. Both freshwater and sea fish were common, and while the bones of eel and herring continued to be the most numerous, the assemblages as a whole indicate a diverse range of fish were eaten at least occasionally, including larger and small cyprinids, gurnards, sea breams, smller gadids, flatfish, salmon, trout, conger eel, thornback ray and pike. With the exception of the freshwater fish, which are not now commonly eaten in England, most of these fish are commercially available in Oxford today. Sturgeon, however, is now extremely rare in British waters; rather than the flesh, sturgeons are better known today for their highly prized roe: caviar.

The most ubiquitous fish available during the fifteenth and sixteenth centuries would have been pickled herring and dried and salted cod (and related gadids, known by a number of names, most commonly as "stockfissche"); these fish were staples of the medieval diet since they could be stored for long periods. During the middle ages, the church imposed numerous "fish days" when meat could not be eaten, so inevitably the trade in fish burgeoned in the first half of the first millennium and the trade in herrings and stockfish was particularly important (Barrett et al. 2004). A Magdalen College account from 1537 shows both river fish and salt fish were purchased (Magdalen College Archives MS 946, cited in Aylmer 2005) for college meals. For Lent, salt fish replaced meat in the basic Oxford college dinner during the fifteenth to the seventeenth centuries (*Ibid.*). Eels also may have been preserved, although it is likely that eels were supplied fresh from rivers and ponds on the the college estates, a probable source too of the cyprinids, perch, pike and possibly the trout. The burbot recorded in sample 7 may also have come from local rivers, but these fish, now extinct in Britain, are thought to have originally been restricted to the rivers of eastern England (Yarrell 1859, 572). In the late 16th century they are documented as being particularly common in the fens (Phillips and Rix 1985, 118), but it is possible that burbot may have once been found in the Thames and its tributaries (Muus and Dahlstrøm 1971, 154-5) and finds of bones from this fish in Late Saxon deposits from Oxford Castle (Nicholson 2009) imply a local source. Other fish, however, are likely to have been brought fresh from the coast - which would have entailed rapid transportation. Gurnards, sea bream and flatfishes were all probably imported as fresh fish and given the proximity of the Thames, it is likely that fish originally came from from the London markets, although Queen's College also held estates in and around Southampton from the time of Edward III (http://www.queens.ox.ac.uk/history). By

around 1360 fishmongers in St. Aldates were selling herrings, stockfish and "Winchelsea fish" from over 18 stalls (Crossley 1979).

Whether the sturgeon found in sample 7 was fresh or preserved is unclear, but either way sturgeon are usually considered to be a sign of status. Most finds are from religious establishments including Eynsham Abbey (Ayres *et al.* 2003) and St. Mary's Abbey, Winchester (Serjeantson and Rees forthcoming). It is likely that this fish was purchased for a banquet or other special occasion. As an indication of the relative value of fish commonly represented in the Oxford samples, Dyer (1988, 31) lists herring at 1/4d, plaice/flounder at 1/2d, large eel at 11/2d, perch at 2d, chubb at 41/2d, pickerel (young pike) at 8d and pike at 12d each in 1461.

#### **Conclusions**

Bones from herring, eel and some small freshwater fish were recovered from the late Saxon cess pits and add to the growing body of evidence for fish connsumption and trade in Oxford during the centuries following the foundation of the Saxon burgh.

The later floors and pits associated with Queen's College kitchen were rich in remains from a wide range of fish, some probably preserved. The ubiquity of fish bones and scales within these deposits, which have been dated to the mid fifteenth to the mid sixteen centuries, demonstrates that the college regularly purchased both sea and freshwater fish and probably had regular contact with merchants operating from one or more ports on the southern coast. The assemblage from Queen's College has many similarities with that reported from a smaller group of 15th-16th century fish remains from Merton College (Nicholson forthcoming); both contain a wide range of taxa indicative of both the variety of fish on the college menu and the availability of seafish in Oxford at this time. Whether some of the remains recovered from Queen's college represent meals served to the scholars is not clear, however a number of the fish represented would have been well beyond their means and are more likely to have been served at high table on special occasions. The weekly allowance of food for a fellow in 1348 is listed as 2s, whereas that for a 'pueri' or scholar is 8d (McGrath 1921, 333).

#### References

Aylmer, U. (2005) Oxford Food. An anthology. Bodleian Library, Ashmolean Museum, University of Oxford.

Ayres, K, Locker, A. and Serjeantson D. (2003) Phases 2f-4a: The medieval abbey: food consumption and production. Pp. 360 ff. In, A. Hardy, A. Dodd and G.D. Keevill *Aelfric's Abbey. Excavations at Eynsham Abbey, Oxfordshire 1989-92*. Thames Valley Landscapes Vol. 16. Oxford Archaeology.

Barrett, J H, Locker, A M and Roberts, C M 2004 'Dark Age Economics' revisited the English fish bone evidence AD600-1600. *Antiquity* 78(301), 618-636

Crossley, A. (1979) A *History of the County of Oxford* Vol IV: the City of Oxford, pp. 305-312..

Crossley, A. and Elrington, C.R. (eds) (1990) A History of the County of Oxford: Vol. 12: Wootton Hundred (including Woodstock). Victoria County History.

Coy, J 1989 The provision of fowls and fish for towns, in *Diet and Crafts in Towns*. The evidence of animal remains from the Roman to the Post-Medieval periods (eds. D. Serjeantson and T.Waldron), BAR, Brit Ser 199, 25-40, Oxford

Dodd, A 2003 Oxford Before the University. The Late Saxon and Norman Archaeology of the Thames Crossing, the Defences and the Town. Oxford Archaeology, Thames Valley Landscape Monograph 17, Oxford

Dyer, C. (1988) The consumption of freshwater fish in medieval England. In M. Aston (ed.) *Medieval Fish, Fisheries and Fishponds in England.* Oxford: BAR British Series 182 (ii), 27-38.

McGrath, J.R. (1921) *The Queen's College*. Vol. 1, 1341-1646. Oxford: Clarendon Press.

Muus, B.J. and Dahlstrøm, P. (1974) Collins Guide to the Sea Fishes of Britain and North-West Europe. Collins: London.

Nicholson, R.A. (forthcoming) Fish remains. In, D. Poore, D. Score and A. Dodd, Excavations at no. 4a Merton St., Merton College, Oxford: the evolution of a medieval stone house and tenement and an early college property. *Oxoniensia*.

Nicholson, R.A. (2009) The fish remains from excavations at Oxford Castle. Unpublished document for Oxford Archaeology.

Serjeantson, D and Rees, H. (forthcoming). Food, craft, and status in medieval Winchester: the plant and animal remains from the suburbs and city defences, Winchester Museums Service.

Watt, J, Pierce, G J and Boyle, P R 1997 Guide to the Identification of North Sea Fish using Premaxilla and Vertebra. ICES. CooperativeRes.Rep. No. 220. Denmark

Yarrell, W. 1(859) *A History of British Fishes*. Vol. 1. London: John Van Voorst. 3<sup>rd</sup> edition.

Ca1-		10	n	<b>Z</b>	E	1	3	7	Llor	Grand
Sample	9	10	8	6	5	4	. 2	/	Han	Grand Total
Control	297	320	290	269	270	261	250	280		Total
Context									-	
Date	L.Saxon	L.Saxon	1050-	M.15th-	L.15th-	L.15th-	L.15th-	L.15th-	1	
·			1150	16th	16th	16th	16th			
	CII - C-4	C11 - C - :	C11 . C'A	century	century	century				
Feature Type						Layer in		fill of pit		
ì	293	293		make up			make-up		•	
D-s-seed sell (L.)	26		289	layer		hearth 39	layer 37	40		<del></del> .
Processed soil (L.)	36	- 8	34	38	40	39			<b>-</b>	
Raja clavata - Thornback					1		17	11	<u> </u>	29
Raja sp Rays		•					4	+		4
Accipenser sturio -								1	1	2
Sturgeon										
Anguilla anguilla- Eel	23	45		28	55		448	49		648
Conger conger -Conger				<u> </u>	1		10	2	2	16
Salmo trutta- Trout							1			1
Salmo salar- Salmon							1			1
Salmonidae -Salmon/Trout				1			7			8
Clupea harengus - Herring	39	19		41	37		275	290		701
Sprattus sprattus-Sprat							3			3
Clupeidae - Herrings		<del></del>	2	2	9	2	. 5		-	20
? Thymallus thymallus-						<del>-</del>			<del>                                     </del>	<u>-</u>
Grayling				•				!	1	•
Leuciscus leuciscus-Dace							1			<del></del> i
Leuciscus cephalus-Chub				<u> </u>					-	$\frac{1}{i}$
Leuciscus sp.									_	<del>-</del>
Rutilus rutilus- Roach							8			9
<u> </u>							0		<u> </u>	
Barbus barbus - Barbel							1		<u> </u>	1
Abramis brama - Bream							I	•		
Cyprinidae - Carp family	l			20	21	1	81	3		127
Esox lucius-Pike	1	1		10	14		28	6		60
Gadus morhua - Cod					25		16	8	4	53
Pollachius pollachius-	:			11		-	1	1		12
Pollack										
Gadus/Pollachius		i					1	5		6
Melanogrammus				1						1
aeglefinus-Haddock										
Merlangius merlangus-				4	12	4	25	5		50
Whiting										
Gadus/Merlangius				15	9		3			27
Molva molva-Ling					4		13	7		24
Lota lota-Burbot				3				· = <del></del> -		3
Gadidae - Cod family				23	5		15	12		55
Perca fluviatilis-Perch				. 5	2	1	3	3		14
Gymnocephalus cernuus -			-				_			2
Ruffe	.			-				I		_
Percidae - Perches					1		2	1	_	4
Gasterosteidae -	"	2						+		2+
sticklebacks		2						Ì		
Scomber scombrus-	,			_	7		2	-	<del>-                                   </del>	9
Mackerel							-			ĺ
Anarhichas lupus - Wolf				-			1		·	1
fish	ļ						1	. !		•
? Anarhichas lupus					3					3
Pagellus bogaraveo-Red				<sub>1</sub>			1		1	3
	اـــــــــــــــــــــــــــــــــــــ			<del></del>	<u> </u>					L

Total	69	68	3	746	565	30	1462	1061	18	4022
(blank)										
Unidentified	5	1	1	530	333	16	423	633	_ 3	1945
Flatfish				3	1		2	1	_ 2	9
eyed flatfish										
Pleuronectidae - Right		"		5	11	6	47	4	2	75
Plaice/Flounder										
Pleuronectes/Platychthys-					2					2
Plaice										
Pleuronectes platessa-				1			3			4
Solea solea - Sole					4					4
flatfish				-		]	1			_
Bothidae -Left eyed				1						
Triglidae - Gurnards				24	4		6	12	1	47
gurnard				. 1	~		7		- 1	25
Trigla lucerna- Tub				8	2		7	5	- 1	23
gurnard				1	,		1]			2
gurnard  Eutrigla gurnardus-Grey				1						
Aspitrigla cuculus - Red					1					1
Sparidae - Sea breams				2				0	4	3
bream										
Gilthead/Couch's sea								ŀ		
Sparus sp.								2		2
sea bream										

Table 1: Fish remains from Queen's College: numbers of recorded items. += observed in flot but not in the residue

### Shell from Oxford Queens College Kitchen (OXQUCK 08)

by Leigh Allen

A total of 1737 fragments of marine shell weighing 10757g were recovered from the excavations at Queens College Kitchen. The assemblage comprises mostly oyster (Ostrea edulis L.) and mussel (Mytilus edulis(L.) shell with small quantities of cockle (Cerastoderma sp.) and whelk (Buccinum undatum L) also present.

Table 1 - shell types

Shell type	Total fragment count	Total weight
Oyster	1055	9767g
Mussel	654	694g
Cockle	15	30g
Whelk	13	266g
Totals	1737	10757g

The 680 fragments of hand-collected shell (7620g-70.8% of the total weight) are in good condition, the shells are robust and have survived reasonably intact. The 1057 fragments retrieved from environmental samples (3137g - 29.1% of the total weight) are much more broken up, with no complete examples surviving intact.

Table 2 - Hand collected /sieved totals

Collection method	Fragment count	Weight
Hand collected	708 (40.7.1% of total count)	7620g (70.8% of total weight)
Sieved .	1029 (59.3% of total count)	3137g (29.1% of total weight)
Totals	1737	10757g

The majority of the oyster and whelk shells were recovered by hand collection whereas the mussel and cockleshell fragments were mostly derived from environmental samples. Without the evidence from sieving the assemblage would have been very biased towards oyster shell.

Table 3 - species by collection method

Shell type	Hand collected fragment count (weight)	Sieved fragment count (weight)
Cockle	1 (3g)	14 (27g)
Mussel	38 (33g)	616 (661g)
Oyster	660 (7343g)	395 (2424g)
Whelk	9 (241g)	4 (25g)
Total	708 (7620g)	1029 (3137g)

The bulk of the assemblage was recovered from phase 4 contexts with very small quantities of shell coming from phases 1-3 and 5. Contexts from the earlier phases produced only oyster shell. Mussel, cockle and whelk fragments only appear in phase 4 and 5 contexts. This may be due to a bias in the collection method (see above) or it could mark the introduction of these species into the diet.

Table 4 - Shell types by phase

	Oyster	Mussel	Cockle	Whelk	Totals
Phase 1	10 (163g)	-	-	-	10 (163g)
Phase 2	1 (12g)	T -	-	-	1 (12g)
Phase 3	6 (78g)	-	-	-	6 (78g)
Phase 4	975 (8811g)	653 (689g)	14 (27g)	13 (266g)	1655 (9793g)

Phase 5	63 (703g)	1 (5g)	1 (3g)	-	65 (711g)
Totals	1055 (9767g)	654 (694g)	15(30g)	13 (266g)	1737
					(10757g)

The largest groups of shell were recovered from make up layer 250, floor layer 269, a fill of a hollow in the floor (context 270) and pit fills 277, 279, 302, 314, 316, 324, 326, 332 and 280.

Table 5 - contexts with large shell assemblages

Context number	Context type	Shell types	Fragment count	Weight (g)
250	15th- Make up layer	Cockle, Mussel and Oyster	101	120g
269	16th-17th C floor	Mussel and oyster	293	513g
270	15th-16th C fill of hollow in floor	Mussel, oyster and whelk	231	521g
277	15th-17th C pit	Oyster and	144	1673g
279	fill	whelk		
302			ı	
314			•	
316				
324				
326				
332		1		
280	16th C pit fill	Oyster and whelk	832	6311g
Totals			1601	10226g

31.07.09

Context	No. of frags	weight (g)	Shell type	Hand/ sieved	Phase	Context ID
205	14	146	Oyster	Н	5	18th C construction deposit
208	3	25	Oyster	Н	5	18th C gravel path
209	27	285	Oyster	H ·	5	17th C garden path make
212	15	205	Oyster	Н	5	up 18th-19th C dump
229	17	164	Oyster	Н	4	15th C Soil
234	1	5	Oyster	Н	5	18th C demolition
240	1	21	Oyster	Н	5	18th C disturbance
248	1	3	Mussel	Н	4	17th C makeup layer for oven
249	2	5	Oyster	Н	4	15th-16th C make up layer for oven
250.	14	27	Cockle	S	4	15th-16th/17th C make up layer
250	51	17	Mussel	S	4	15th-16th/17th C make up layer
250	1	9	Oyster	Н	4	15th-16th/17th C make up layer
250	35	67	Oyster	S	4	15th-16th/17th C make up layer
252	1	17	Oyster	Н	4	15th-17th C stone floor
252 252	1	8	Whelk	H	4	15th-17th C stone floor
253	1	31	Oyster	H	4	15th-17th C stone floor repair
255	3	8	Mussel	Н	4	15th-16th C make up
255	1	18	Oyster	Н	4	layer 15th-16th C make up layer
257	1	16	Oyster	H	4	15th/16th C drain
258	2	16	Oyster	H	5	18th C drain fill
263	1	3	Cockle	H	5	18th C drain fill
263	1	5	Mussel	Н	5	18th C drain fill
267	23	360	Oyster	Н	4	17th C culvert trench backfill
268	2	26	Oyster	Н	4	16th C makeup layer for hearth
269	1	7	Mussel	Н	4	16th -17th C floor
269	275	359	Mussel	S	4	16th -17th C floor
269	6	52	Oyster	Н	4 .	16th -17th C floor
269	11	95	Oyster	S	4	16th -17th C floor
270	-3	8	Mussel	Н	4	15th-16th C fill of hollow in floor
270	197	254	Mussel	S	4	15th-16th C fill of hollow in floor
270	2	24	Oyster	H	4	15th-16th C fill of hollow in floor
270	21	128	Oyster	S	4	15th-16th C fill of hollow in floor
270	2	24	Whelk	S	4	15th-16th C fill of hollow in floor
270	6	83	Whelk	Н	4	15th-16th C fill of hollow in floor
274	1	2	Mussel	Н	4	16th-17th C make up layer
274	1	5	Oyster	Н	4	16th-17th C make up layer

Totals	1737	10757g				
332	4	65	Oyster	Н	3	16th C kitchen garden p
326	3	21	Oyster	Н	4	16th C kitchen garden p
324	11	230	Oyster	Н	4	16th C kitchen garden p
320	1	5	Oyster	S	1	c.1000 pit fill
316	7	78	Oyster	Н	4	15th C kitchen garden p
314	5	71	Oyster	Н	4	15th C kitchen garden p
302	15	178	Oyster	Н	4	16th C kitchen garden p
297	3	45	Oyster	H	1	c. 1000 pit fill
294	5	105	Oyster	Н	1	c.1000 pit fill
290	1 .	12	Oyster	Н	2	11th C hollow fill
	<u> </u>		ļ <u> </u>			fill
288	$\frac{1}{2}$	13	Oyster	H	3	c.1400 construction cut
286	1	8	Oyster	Н	1	11th C soil
280	1	5	Whelk	H	4	16th C pit fill
280	2	1	Whelk	S	4	16th C pit fill
280	381	4145	Oyster	H	4	16th C pit fill
280	327	2129	Oyster	S	$\frac{4}{4}$	16th C pit fill
280	121	31	Mussel	S	4	fill  16th C pit fill
279	69	742	Oyster	Н	4	17th C kitchen garden
277	1	5	whelk	Н	4	15th-17th C kitchen garden pit fill
277	29	283	Oyster	Н	4	15th-17th C kitchen garden pit fill
077	3	57	Oyster	H	4	15th-17th C kitchen garden pit fill

,

### General index to the archive

Site/Project Name:

Oxford Queens College Kitchen Extension

Site Code:

OXQUCK 08

Site/Project Type:

Evaluation & Watching brief

Year(s):

2008

Accession Number:

OXCMS:2008.26

Record Group	Contents	Comments	Box/File Number
	INTRODUCTION		Box 1 file 1
	Project design	1 bound copy	
Α .	REPORT		Box 1 file 2
	Client report OASIS form printout	1 bound copy 3 sheets	
В	SITE NOTES		Box 1 file 3
	Site notes including context notes 1-8 & 201-208	3 sheets	·
В	PRIMARY CONTEXT DATA		Box 1 file 4
	Levels register Context checklist nos. 100-147 (NB nos 1-9 & 201-208 were also used) Context sheets 110-144 (For context descriptions for 1-8 & 201-208 see site notes, context sheets 145-147 appear on matrix only)	1 sheet 2 sheets as numbered	
В	SYNTHESISED CONTEXT DATA		Box 1 file 5
	Matrices	3 sheets	
В	CATALOGUE OF DRAWINGS		Box 1 file 6
	Plan list Section list	1 sheet 1 sheet	
В	PRIMARY DRAWINGS		Box 1 file 7
	A3 annotated section location plan A4 plans & sections: Plans 2-4 (March 2007 WB) Plans 100-101 (2008 Eval) Plan 201 (2007 Test pit Area) Sections 1-3 (March 2007 WB) Sections 100-104 (2008 eval) Section 201 (2007 test pit area)	1 A3 sheet Total 12 A4 sheets	
	Evaluation sketch plan & section	1 A4 sheet	

С	SPECIALIST FINDS REPORTS		Box 1 file 8
	Assessment of finds	4 sheets	
C	FINDS BOX AND BAG LISTS		Box 1 file 9
	Compendium Box contents sheets Finds context checklists	1 sheet 4 sheets 3 sheets	
D	CATALOGUE OF PHOTOGRAPHS	·	Box 1 file 10
	B/W index Colour slide inde3x (original & corrected)	2 sheets 2 + 2 sheets	
Е	PRIMARY ENVIRONMENTAL DATA		Box 1 file 11
	Environmental sample register Sample processing record sheets Residue assessment form Environmental transfer record sheet	1 sheet 1 sheet 1 sheet 1 sheet	
Е	ENVIRONMENTAL SPECIALIST REPORTS		Box 1 file 12
	Animal bone report	1 sheet	
	•		

## PdfA soon

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: OA	FILMING INSTRUCTIONS	
No. of Diego Copies:	3	
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: Oxfordshire ] Parish: Oxford  ns Guege, Kitchen Extension, Phase   er/accession code may be included oxford oxford	]
Site:[Queen	ns College, Kitchen Ectension, Phase 1	j
Site identifi	er/accession code may be included oxack of	-
Line 2: Fieldworker	r/Excavator's Name [A. Norton	. ]
Line 3:		
Classification of Mate	erial:	

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	



OXFORD QUEENS COLLEGE KITCHEN EXTENSION OXQUCK 08

BOX I FILE (

INTRODUCTION!



The No.1 Office Supplies Discount Superstore SQUARE CUT FOLDER LIGHTWEIGHT



# PdfA scan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitter: C	FILMING INSTRUCTIONS	•
No. of Direct	·	
PART 2	TITLE/HEADINGS	
Site Informa	on:	
Line 1: [O	County: Oxfordshire Parish: Oxford  [Oxeans College, Kitchen Extension, Phase    identifier/accession code may be included oxcords	1
Site	[Queens College, Kitchen Extension, Phase	ĺ
Site	identifier/accession code may be included coccession	•
Line 2: Fie	Iworker/Excavator's Name [A. Norton	1
Line 3:		
Classification	of Material:	
•	Tic	k if

Index to Archive Introduction

-	
	, .
	,
	:
	,
	,
•	

#### The Queen's College Kitchen Extension, Oxford

NGR SP 5179 0635

#### Project Design for an Archaeological Investigation

#### **CONTENTS**

Introduction	2
1.1 General	2
Archaeological and Historical Background	2
2.3 Post-Medieval Queen's College	4
Strategy and Methodology	5
<del>-</del>	
3.3 General	6
Timetable	6
Standard Methodology	
5.1 Site procedures	7
Health and safety	
6.2 Monitoring	
6.3 Report and archive preparation	8
·	
References	
	1.1 General



#### 1 Introduction

#### 1.1 General

- 1.1.1 It is proposed to construct a new kitchen basement below and to the north of the existing kitchen at the Queen's College, Oxford (NGR SP 5179 0635). The Queen's College lies on the northern side of the High Street, and is bounded by Queen's Lane to the north and east, approximately 500 m east of the centre of Oxford. The kitchen is located in the south-west corner of the Back Quad. The college lies on the second river gravel terrace and the underlying geology is Oxford Clay, and lies at c 62 m OD.
- 1.1.2 Following discussions between Joelle Derby (BGS Architects), Brian Durham (Oxford City Council Archaeologist), and Queen's College, an archaeological investigation was proposed prior to finalising the designs for the new kitchen. The proposed investigation comprises a watching brief on two deep service trenches (one W-E and N-S), the excavation of shallow test pits to identify probable robber trenches above the foundations of the medieval north and west ranges, and the excavation of a trench within the west range. The trench within the west range should identify whether a stone floor was present, which may impede piling. This Project Design outlines how Oxford Archaeology (OA) will carry out that work.

#### 2 Archaeological and Historical Background

#### 2.1 General

- 2.1.1 The following was prepared by OA to support the Planning Application for the new kitchen extension. Central Oxford has a general potential for prehistoric and Roman activity, which has been identified on nearby sites (e.g. Logic Lane in University College). The site lies within the walled medieval town, but in the eastern part that may have been a secondary addition to the primary Saxon town.
- 2.1.2 The medieval town plan in this area has been changed by the impact of the foundation of the Queen's College and New College. Thorald's Lane (now New College Lane) continued through the churchyard of St Peter in the East, and extended as far as the east town wall, with a turn off into Queen's College Lane. The medieval tenements fronting High Street (presumably established before the Norman Conquest) were long narrow ones extending back from the street for just over half the

length of Queen's Lane - as they still do to the west of the college. The individual tenements are well known from college records, have been mapped by Salter, and survived in truncated form until the 18th century. The tenements on Thorald's Lane are less well understood, and their boundaries have not been identified, though there is little reason to suppose that there were not a continuous series of houses in the 12th-13th century. These included what may have been large town houses belonging to Peter Torold and the Stockwell family, and near to St Peter's church a one-time academic hall where the monks of Canterbury lived (Salter, Survey of Oxford (1960), 151-2).

2.1.3 The site immediately to the west of the college library was evaluated by OA in 1998, and found remains of late Saxon occupation at about one metre deep, c 61 m OD (Oxford City Urban Archaeological Database #407). A subsequent watching brief on test pits did not produce any further significant information (OA 2001). Excavations and observations around the perimeter have also produced evidence of earlier street levels at various depths (UAD ##230, 250, 1157, 1424).

#### 2.2 Medieval Queen's College

- 2.2.1 Like many Oxford colleges, the process of the notional or actual foundation becoming a coherent collection of buildings was a gradual one. The site was mostly acquired in 1340-47, and the fellows of the new college (founded in 1341) must at first have occupied the existing houses. Building of the front gatehouse onto Queen's Lane began in 1352, and by the end of the century a quadrangle with chapel and hall was complete, but not yet encroaching on the High Street frontage.
- 2.2.2 The medieval college buildings are well recorded in map views by Agas (1577/88) and Loggan (1675), and in more detail in Loggan's view of the east front (1675), while the chapel plan was drawn by Loggan's pupil, Michael Burghers. The last remaining buildings were also drawn by James Green, in 1751 as a conscious antiquarian record (VCH Oxon iii, pls at 125 & 139). These all show that the space north between the north range of the quad and New College Lane was used for orchards and garden (open in 1577 and subdivided by 1675), and outbuildings on New College Lane.
- 2.2.3 The lost college buildings can be generally located by the presence on Loggan's view of the Williamson Building, which still exists. Two key archaeological discoveries have enabled a precise location: in 1887

the chapel foundations were seen in pipe laying (UAD #1350) and these were further investigated in 1903; then in 1987 a trench in the north quad located the outer wall of the north range, and a resistivity survey outlined the west quad and library (Blair in Queen's College Record, VI.4 - Dec.1988).

2.2.4 The 1987 trench showed that the north range had a cellar, while the chapel and library siting must mean that the return from north range to west range must have passed through the present kitchen and hall. It is to be noted that Loggan's college view clearly indicates that the west range extended out beyond the north range.

#### 2.3 Post-Medieval Queen's College

2.3.1 The 18th-century rebuilding of the Queen's College swept away all previous buildings except the Williamson Building, and gave the college a rectilinear layout based on the new High Street frontage. The new buildings were partially cellared, with a narrow wine cellar down the middle of the hall, and a cellar in the space between the hall and kitchen, but no cellar beneath the kitchen itself (as confirmed by recent explorations). The cellarage is linked to the cellars below the west range (buttery), and there is one short return to the north (just west of the kitchen) which may have given access for coal or other goods. The cellars are stone vaulted, but with minimum architectural features of note. There is also a crypt beneath the chapel, and this was uncovered in 1976 when the coffins of former provosts were noted (UAD #743).

#### 2.4 Recent observations

- 2.4.1 A series of geo-technical test pits were excavated in September 2007 to investigate the foundations for the existing College Kitchen (built 1715). Two of the test pits, excavated adjacent to the outside face of the northern wall of the kitchen, were observed and recorded by OA on the 7th and 10th September. The test pits extended to the base of the foundation which lay 2.3 m below current ground level (bgl).
- 2.4.2 The eastern test pit revealed the east-west aligned construction trench for the kitchen wall, which was cut 0.4 m to the north of the foundation itself and through a sequence of earlier deposits. This sequence consisted of a silty clay, overlain by a compacted gravel layer, overlain by another silty clay, overlain by a possible mortar surface, overlain by another silty clay, overlain by a mixed deposit of gravel

and brown clay. This sequence, found between 1.8 m and 1.2 m bgl, can be interpreted as floors and occupation deposits which may be associated with (and were probably within) the medieval cellar mentioned above (see Section 2.2.4). Between 1.2 m bgl and the current ground level there was a loose, mortar rich soil and rubble deposit which appeared contiguous with the backfill of the construction trench and might be interpreted as an infill of the cellar, or may be a general levelling-up deposit associated with the late-17th/early-18th century building programme at the college.

2.4.3 The sequence in the western test pit was not recorded in as much detail but appeared broadly consistent with that seen to the east. Towards the base of the sequence was a structure consisting of three limestone blocks (0.5 m thick, 0.3 m wide, length undetermined), possibly representing another floor of the cellar. Excavation ceased in both test pits before the base of the cellar sequence was established.

#### 3 Strategy and Methodology

#### 3.1 Aims of the investigation

#### General

3.1.1 General aims are to preserve by redesign or record any significant archaeological remains within the proposal area, and to make available the results of the investigation.

#### Specific

- 3.1.2 To record any post-medieval deposits identified during the watching brief on the service trenches. In particular, the location of the robber trench for the north range's north wall will be recorded so that the walls location may be determined.
- 3.1.3 To identify where the north range's north wall meets the west range's eastern wall, and to determine the northern extent of the west range.
- 3.1.4 To locate the floor of the cellar within the western range.

#### 3.2 Planning and research framework

3.2.1 The archaeological mitigation and watching brief will be carried out within the general parameters defined by PPG16 'Archaeology and Planning' the Oxford Local Plan.

#### 3.3 General

- 3.3.1 Site procedures will follow standard OA practice as defined in Appendix 2.
- 3.3.2 Service plans will be consulted prior to the start of excavation. In addition the perimeter of the site will be scanned with a CAT scanner, immediately before excavation begins to check for uncharted services.
- 3.3.3 Any modern overburden will be carefully removed by mechanical excavator fitted with a toothless bucket where practicable.
- 3.3.4 Machine excavation will stop at the top of the first significant archaeological horizon, which will be cleaned by hand if necessary.
- All machine work will be under archaeological control and will cease immediately if significant archaeological evidence is revealed.
- 3.3.6 Spoil excavated by hand will be stored in areas identified adjacent to the trenches.
- In the event of significant archaeological deposits being encountered, Brian Durham (OCC) and Queen's College will be informed immediately.

#### **Timetable**

- The watching brief work is scheduled to take place on 12th March 2008, and will be carried out by Archaeological Superviosr/Project Officer. All watching brief work will be subject to Beard's timetable.
- 4.1.2 The excavation of the test pits and deeper trench will commence no later than the 25th March, and will be carried out by a team comprising a Supervisor/Project Officer and an archaeological technician assisted by a a surveyor, over a period of up to two weeks. The work will be managed by Andrew Norton (MIFA). All OA fieldwork will be under the direction of Nick Shepherd, Head of Fieldwork (MIFA).
- 4.1.3 Close co-operation will be maintained with Brian Durham (OCC) to ensure adequate monitoring as works are in progress.

#### 5 Standard Methodology

#### 5.1 Site procedures

- 5.1.1 Site procedures will be as defined in the Appendix to this document except where detailed/amended here. All features and deposits will be issued with unique context numbers, and context recording will be in accordance with established OA practices as detailed in the OA Fieldwork Manual (OAU 1992). All contexts, and any small finds and samples from them will be allocated unique numbers. Bulk finds will be collected by context.
- 5.1.2 Colour transparency and black-and-white negative photographs will be taken of all significant archaeological features, augmented by a digital record. Plans will be drawn at 1:20 or 1:50, section drawings of features and sample sections will be drawn at a scale of 1:20 or 1:10 as appropriate. The site will be related to the OS and details of the grid will be included in the report and archive.

#### 5.2 Environmental sampling

- 5.2.1 Sampling for the retrieval of biological remains will be informed by a sampling strategy devised by Dr Rebecca Nicholson in consultation with palaeoenvironmentalist and the Regional English Heritage Science Advisor. All sampling methods will follow procedures laid out in Guidelines for Environmental Archaeology (EH 2002) and Oxford Archaeology Sampling Guidelines.
- 5.2.2 Bulk Samples of (where possible) 40 litres will be taken from dry, stratigraphically intact and potentially datable deposits for the recovery of charred plant remains and small bones. The interpretation of both will provide information on past economic and dietary practices, and may potentially inform about the function of features. However, sampling sizes may vary following consultation with the Regional Archaeological Science Advisor. The samples will be processed using a modified Siraf-style flotation system to 250 microns (flot) and 0.5 mm (residue). Additional, larger, samples will be wet-sieved to 2 mm from bone-rich deposits in order to maximise the recovery of small bones.
- 5.2.3 All finds and samples will be treated in a proper manner and to the standards of the UK Institute of Conservators Guidelines. They will be exposed, lifted, cleaned, conserved, marked, bagged and boxed in

accordance with the guidelines set out in the UK Institute for Conservation "Conservation Guideline No 2". Appropriate guidelines set out in the Museums and Galleries Commissions "Standards in the Museum Care of Archaeological Collections (1991)" will also be followed.

5.2.4 Buried soils and sediment sequences, if present, will be inspected and recorded on site by a member of the OA Geoarchaeology Department following procedures and techniques presented in the English Heritage document 'Guidelines for carrying out assessment in Geoarchaeology' (Canti 1996).

#### 6 Health and safety

- 6.1.1 OAs Standard Fieldwork Methodology Appendix 11.4 applies.
- 6.1.2 Prior to any works agreements for access will be made with landowners/tenants and users. Accurate service plans will be obtained (together with relevant permissions) and services marked out on the ground.
- 6.1.3 Secure and appropriate site welfare comprising a mobile office or site cabin and toilets will be provided by Beard and the Queen's College.
- 6.1.4 A Risk Assessment will be prepared prior to commencement of the contract.
- 6.1.5 Deep trenches, within the site, will be fenced off by Beard, with Heras fencing.
- 6.1.6 OA will comply with all relevant health and safety legislation.

#### 6.2 Monitoring

6.2.1 OA will arrange a weekly monitoring visit to be attended by Brian Durham (OCC) and Queen's College.

#### 6.3 Report and archive preparation

- 6.3.1 The site archive including finds (subject to the landowner's agreement) will be deposited with the Oxfordshire County Museum Services in an approved format.
- 6.3.2 A report detailing the findings of the work will be produced within four

to six weeks of the completion of the fieldwork.

A list of specialists used by OA is presented below:

Leigh Allen
Finds Manager (Metal and bone small finds) (OA)

Paul Backhouse
Drawing Office Manager (OA)
Dr Rebecca Nicholson
Environmental Manager (OA)

Liz Stafford Geoarchaeology (OA)
Dr Martin Bates Geoarchaeologist (freelance)
Matt Bradley Geomatics/Survey (OA)
Julian Munby Architectural Historian (OA)
Nicola Scott Archive Manager (OA)

John Cotter Pottery (freelance researcher)

Esther Cameron Conservator (Institute of Archaeology,

Oxford)

Ian Scott Metalwork (OA)
Louise Loe Head of burials (OA)

Nicholas Mayhew Coins (Ashmolean Museum)
Hugh Willmott Glass (University of Sheffield)
Cynthia Poole Building Materials (OA)

Rebecca Nicholson Fish bone (OA)

Denise Druce Carbonised plant (OA)

Denise Druce Insects (OA)
Denise Druce Pollen (OA)

Lena Stridd Animal bones (OA)

Dan Miles Worked wood/Dendrochronology (freelance)

Belfast Laboratory C14 dating

#### 7 General

7.1.1 Appendices 2, 7, 8 and 11 are relevant to this project.

#### 8 References

Canti, M G, 1996 Guidelines for carrying out assessment in Geoarchaeology'. Ancient Monuments Laboratory Report 34/96

English Heritage, 2002 Environmental Archaeology: A Guide to the Theory and Practice of Methods, from sampling and recovery to post excavation, Centre for Archaeology Guidelines

Museums and Galleries Commissions, 1991 Standards in the Museum Care of Archaeological Collections

OAU, 1992 Fieldwork Manual (ed. D Wilkinson)

UK Institute for Conservation, 1990, Conservation Guideline No 2

## Appendix: Oxford Archaeology (OA) Standard Fieldwork Methodology Appendices

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.

#### 2 MACHINE EXCAVATED TRENCHES

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

for early prehistoric features will be taken for flotation for charred plant remains. Bulk samples will be taken from any waterlogged deposits present for macroscopic plant remains. Columns for pollen analysis will be taken if appropriate. Mollusc samples will be collected if present. Other bulk samples for small animal bones and other small artefacts may be taken from appropriate contexts.

- 2.11 Any finds of human remains will be left in-situ, covered and protected and the coroner informed. If removal is essential it will only take place under appropriate Home Office licence, section 25 of the Burial Act 1857 and local environmental health regulations, and if appropriate in compliance with the Disused Burial Grounds (Amendment) Act 1981.
- 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.
- 2.13 OA welcomes monitoring visits by the local authorities' archaeological representatives. Timetables of the on-site work will be provided in order that visits can be made at appropriate times.
- 2.14 After recording, the trenches will be backfilled with excavated material, but will otherwise not be reinstated.

#### RECORDING

#### 2.15 Contexts

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

#### 2.16 Plans

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

#### 2.17 Sections

- Long sections of trenches showing layers will be drawn at 1:50. Sections of features or short lengths of trenches will be drawn at 1:20.
- A register of sections will be kept.
- Generally all sections will be tied in to Ordnance Datum. The exception to
  this is where the proposal for the site is mineral extraction where depth in
  relation to the development proposals is irrelevant. In these cases only
  some significant sections will be tied in to OD.

#### 2.18 Photography

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

**FINDS** 

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

#### 7 WATCHING BRIEFS

- 7.1 Ground disturbances (demolition, general site strip and levelling, reduction for roads, excavation for service trenches and foundation trenches) will be monitored by an archaeological supervisor assisted, where necessary, by archaeological technicians and under the overall guidance of a project manager.
- 7.2 All archaeological features and deposits exposed will be recorded.
- 7.3 Where only the tops of features or deposits are exposed, these will be located on a site plan, planned, and recorded by written description and by photographs.

- 7.4 Visible artefacts will be collected in order to assist in the dating of features and deposits.
- 7.5 Where trenches are excavated through cut features (pits, ditches, etc.) and vertical stratigraphy is not present, the features will be recorded in section with appropriate collection of finds.
- 7.6 Where ground disturbance exposes stratified remains or significant features, these will be hand excavated by the archaeologist and recorded.
- 7.7 The archaeological curator will be advised at the earliest opportunity of any archaeological features or deposits that appear worthy of preservation in situ.
- 7.8 On completion of the fieldwork the site archive will be compiled and security copied.
- 7.9 Proposals for analysis and publication will be determined in the light of the results of the fieldwork.

#### RECORDING

- 7.10 All on-site recording will be undertaken in accordance with the OAU Field Manual (ed. D Wilkinson 1992).
- 7.11 A continuous unique numbering system will be operated. Written descriptions will be recorded on proforma sheets comprising factual data and interpretative elements.
- 7.12 Plans will normally be drawn at 1:50 but in urban or deeply stratified sites a scale of 1:20 will be used. Detailed plans will be at an appropriate scale. Burials will be drawn at 1:10.
- 7.13 A register of plans will be kept.
- 7.14 Sections of features or trenches showing stratigraphy will be drawn at 1:20 or 1:10.
- 7.15 A register of sections will be kept.
- 7.16 All sections will be tied in to Ordnance Datum if possible or into the contractors TBM.
- 7.17 A black and white and colour (35 mm transparency) photographic record, illustrating in both detail and general context the principal features and finds discovered will be maintained. The photographic record will also include working shots to illustrate more generally the nature of the archaeological work.
- 7.18 Photographs will be recorded on OA Photographic Record Sheets.
- 7.19 All identified finds and artefacts from stratified archaeological deposits will be retained, although certain classes of building material or post medieval pottery may sometimes be discarded after recording if an appropriate sample is retained.

#### 8 EVALUATION AND WATCHING BRIEF REPORTS

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

#### **ARCHIVES**

- 8.4 The site archive, including finds and environmental material, will be ordered, catalogued, labelled and conserved and stored according to the UKIC Guidelines for the preparation of excavation archives for long-term storage.
- 8.5 The site archive will be prepared to at least the minimum acceptable standard defined in Management of Archaeological Projects 2, English Heritage 1991.
- 8.6 The site archive will be microfilmed by the RCHME National Archaeological Record as a safeguard against the accidental loss and the long-term degeneration of paper records and photographs.
- 8.7 The site archive will be deposited with the relevant receiving Museum at the earliest opportunity unless further archaeological work on the site is expected within one year of completion of the archive. OA will advise the landowner that any artefacts resulting from the project work should be given to the relevant Museum.

#### 11 GENERAL

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

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

#### **HEALTH AND SAFETY and INSURANCE**

- 11.4 All work will be carried out to the requirements of Health and Safety at Work, etc. Act 1974, The Management of Health and Safety Regulations 1992, the SCAUM (Standing Conference of Archaeological Unit Managers) H & S manual Health and Safety in Field Archaeology 1991, the OA Health and Safety Policy, and any main contractors requirements.
- 11.5 A copy of OA's Health and Safety Policy is available on request. OA will require copies of the H & S policies of all other contractors and operators present on site in compliance with *The Manual of H & S Regulations 1992*.
- 11.6 OA holds Employers Liability Insurance, Public Liability Insurance and Professional Indemnity Insurance. Details will be supplied on request.
- 11.7 OA will not be liable to indemnify the client against any compensation or damages for or with respect to:
  - Damage to crops being on the Area or Areas of Work (save in so far as possession has not been given to the Archaeological Contractor);
  - The use or occupation of land (which has been provided by the Client) by the Project or for the purposes of completing the Project (including consequent loss of crops) or interference whether temporary or permanent with any right of way, light, air or water or other easement or quasi easement which are the unavoidable result of the Project in accordance with the Agreement;
  - Any other damage which is the unavoidable result of the Project in accordance with the Agreement;
  - Injuries or damage to persons or property resulting from any act or neglect or breach of statutory duty done or committed by the client or his agents, servants or their contractors (not being employed by Oxford Archaeology) or for or in respect of any claims demands proceedings damages costs charges and expenses in respect thereof or in relation thereto.

#### COPYRIGHT and CONFIDENTIALITY

11.8 Oxford Archaeological Unit 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.

- Oxford Archaeology will assign copyright to the client upon written request but retains the right to be identified as the author of all project documentation and reports as defined in the Copyright, Designs and Patents Act 1988 (Chapter IV, s.79).
- 11.10 OA will advise the client of any such materials supplied in the course of projects which are not OA's copyright.
- 11.11 OA undertakes to respect all requirements for confidentiality about the client's proposals provided that these are clearly stated. It is expected that such conditions shall not unreasonably impede the satisfactory performance of the services required. OA further undertake to keep confidential any conclusions about the likely implications of such proposals for the historic environment. It is expected that clients respect OA's general ethical obligations not to suppress significant archaeological data for an unreasonable period.

#### OA STANDARDS AND PROCEDURES

- 11.12 OA shall conform to the standards of professional conduct outlined in the Institute of Field Archaeologists' Code of Conduct, the IFA Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology, the IFA Standards and Guidance for Field Evaluations, Desk Based Assessments, etc. and the British Archaeologists and Developers Liaison Group Code of Practice.
- 11.13 OA is a member of the Institute of Environmental Assessment and the Council for British Archaeology.
- 11.14 Project Directors normally will be recognised in an appropriate Area of Competence by the IFA. For more extensive and complicated evaluation projects especially where they are part of large-scale programmes of work in historic urban centres, the procedures outlined in English Heritage's Management of Archaeological Projects 2nd Edition 1991 (MAP 2) will be followed for immediate post-field archive preparation and initial assessment. Agreement to then be reached, in collaboration with the local authority's archaeological representative, about what aspects will need to be taken forward to provide a report in the required format containing the information needed for planning purposes.

16

OXFORD THE QUEENS COLLEGE KITCHEN EXTENSION

Box IFILEZ

A. REPORT

# PdfA Scan

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 FILMING INSTRUCTIONS
Submitter: OA
No. of Diazo Copies: 3

PART 2 TITLE/HEADINGS
Site Information:
Line 1: [OA] County:[Oxforeshire] Parish:[Oxfore]
Site:[Oxcers College, Kitchen Extension, Phase]
Site identifier/accession code may be included Oxcord S
Line 2: Fieldworker/Excavator's Name [A. Norton]
Line 3:
Classification of Material:

Tick if

Tick if Present

T. 1	<del></del>	т—	
Index to Archive	·	<u> </u>	
Introduction		1	
A: Final Report		-	
A: Publication Report			
B: Site Data - Text: Diary/Daybook/Fieldnotes		٠	
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			

# The Queen's College Oxford Kitchen Extension



Archaeological Investigation Report



Client: Queen's College

Issue No: 3 OA Job No: 3983 NGR: SP 5179 0635 Client Name:

The Queen's College

Client Ref No:

**Document Title:** 

The Queen's College, Oxford, Kitchen Extension,

Archaeological Investigation Report

**Document Type:** 

Archaeological Investigation Report

Issue Number:

Final Report (3)

National Grid Reference: SP 5179 0635

Planning Reference:

OA Job Number:

3983

Site Code: Invoice Code: OXQUCK08 **OXQUCKEV** 

Receiving Museum:

Oxford County Museum Services

Museum Accession No: OXCMS:2008.26

Prepared by:

Position:

Jon Hiller Project Officer

Date:

14th April 2008

Checked by:

Andrew Norton

Position:

Senior Project Manager -

Date:

16th April 2008

Approved by:

Position:

Nick Shepherd

Date:

Head of Fieldwork 17th April 2008

**Document File Location** 

\\SERVER1\Projects\Oxford The Queen's College

Kitchen Extension\002Reports\Eval report\OXQUEV

REPORT JB comments.doc

Graphics File Location

Servergo:Invoice codes I thru q\*The Queen's College

kitchen Extension, Oxford\*OXQUCKEV\*MD\*01.04.08

Illustrated by

Markus Dylewski

#### Disclaimer:

This document has been prepared for the titled project or named part thereof and should not be relied upon or used for any other project without an independent check being carried out as to its suitability and prior written authority of Oxford Archaeology being obtained. Oxford Archaeology accepts no responsibility or liability for the consequences of this document being used for a purpose other than the purposes for which it was commissioned. Any person/party using or relying on the document for such other purposes agrees, and will by such use or reliance be taken to confirm their agreement to indemnify Oxford Archaeology for all loss or damage resulting therefrom. Oxford Archaeology accepts no responsibility or liability for this document to any party other than the person/party by whom it was commissioned.

#### Oxford Archaeology © Oxford Archaeological Unit Ltd 2008

Janus House Osney Mead Oxford OX2 0ES t: (0044) 01865 263800 f: (0044) 01865 793496

e: info@oxfordarch.co.uk w: www.oxfordarch.co.uk

Oxford Archaeological Unit Limited is a Registered Charity No: 285627

# The Queen's College, Oxford Kitchen Extension

NGR SP 5179 0635

#### ARCHAEOLOGICAL INVESTIGATION REPORT

#### VERSION 3 06/05/08

#### **CONTENTS**

Summ	ary		I
1 In	troduct	ion	2
1.1	Location	on and scope of work	2
1.2	Geolog	gy and topography	2
1.3		cological and historical background	
1.4		wledgements	
2 Ir	vestiga	tion Aims	5
3 In	vestiga	tion Methodology	5
3.1	Scope	of fieldwork	5
3.2	Fieldw	ork methods and recording	5
4.1	Test Pi	ts (2007)	6
4.2	Service	e trenches	6
4.3	Evalua	tion trench: description of deposits	7
4.4	Finds S	Summaries	9
4.5	Palaeo	-environmental remains1	0
5 D	iscussio	on1	1
5.1	Archae	eology	1
5.2	Depth	below ground of structural remains1	2
Appen	dix 1	Archaeological Context Inventories	3
Appen		Pottery1	5
Appen	dix 3	Ceramic Building Material and Stone	
Appen	dix 4	Clay Pipe	9
Appen		Flint Assessment	
Appen		Environmental Data	21
Appen		The Animal Bone	
Appen		Bibliography and References2	
Appen		Summary of Site Details	

#### LIST OF FIGURES AND PLATES

- Fig. 1 Site location
- Fig. 2 Site plan
- Fig. 3 Detail from Loggan's view of the Queen's College, from the eastern frontage (1675)
- Fig. 4 Watching Brief sections
- Fig. 5 Evaluation trench plan
- Fig. 6 Evaluation trench sections
- Fig. 7 Conjectural reconstruction of medieval college based on 1903, 1987, 2007 and 2008 excavations
- Plate 1 West Range wall 101, step/stone floor 125 and hearth 134, top left. Looking west.
- Plate 2 14th century decorated floor tile from context 124

#### **SUMMARY**

In March 2008, Oxford Archaeology (OA) carried out an archaeological investigation at the Queen's College, Oxford (NGR SP 5179 0635) on behalf of BGS Architects and the College. The work took place in advance of proposals to construct a new below-ground basement north of the existing kitchen building, specifically to determine whether piled foundations would encounter below-ground structural remains associated with the medieval college.

The work revealed layers of construction/demolition debris cut by the foundation trench and wall forming the NE corner of the medieval West Range depicted on historic views. The northern end of West Range was equipped with a hearth, and later a possible doorway inserted within the wall leading to the yard outside. A narrow garden wall and a path were identified leading to the building, and these are probably of later medieval/early post-medieval date. The northern line of the medieval North Range, identified in a previous excavation, was confirmed in service trenches and trial pits by its robber trench. Demolition debris above the structures and the robber trench dates to c 1719, when the present North Quadrangle circuit was completed with a new North Range.

#### 1 Introduction

#### 1.1 Location and scope of work

- 1.1.1 In March 2008, Oxford Archaeology (OA) carried out an archaeological investigation at the Queen's College, Oxford (NGR SP 5179 0635) on behalf of BGS Architects and the College.
- 1.1.2 The work was carried out as part of the pre-planning stage for a below-ground basement extension to the existing kitchen, and was designed to determine whether below-ground structures would affect piling operations for the new building. The development site is situated north of the existing kitchen within the North Quadrangle of the College (Figs 1 and 2).
- 1.1.3 Following discussions between Joelle Derby of BGS, Brian Durham (Oxford City Council Archaeologist) and the College, OA prepared a Project Design for an Archaeological Investigation (OA 2008) for a watching brief to be conducted during the excavation of service trenches, and also the excavation of shallow test pits and an archaeological evaluation trench.

#### 1.2 Geology and topography

1.2.1 The site lies on the second river gravel terrace at 62 m OD. The area of archaeological investigation was level and grassed with paving at the time of the investigation.

#### 1.3 Archaeological and historical background

#### General

- 1.3.1 Prehistoric and Roman evidence has been identified at nearby sites (e.g. Logic Lane in University College). The site lies within the walled medieval town, but in the eastern part that may have been a secondary addition to the primary Saxon town.
- The medieval town plan in this area has been changed by the impact of the foundation 1.3.2 of the Queen's College and New College. Thorald's Lane (now New College Lane) continued through the churchyard of St Peter in the East and extended as far as the east town wall, with a turning into Queen's College Lane. The medieval tenements fronting High Street (presumably established before the Norman Conquest) were long and narrow, extending back from the street for just over half the length of Queen's Lane (as they still do to the west of the College). The individual tenements are well known from College records and have been mapped by Salter. These buildings survived in truncated form until the 18th century. The tenements on Thorald's Lane are less well understood and their boundaries have not been identified, though there is little reason to suppose that there were not a continuous series of houses there in the 12th-13th century. These included what may have been large town houses belonging to Peter Torold and the Stockwell family, and near to St Peter's Church was a onetime academic hall where the monks of Canterbury lived (Salter, Survey of Oxford, 1960, 151-2).

1.3.3 The site immediately to the west of the College Library was evaluated by OA in 1998 and remains of late Saxon occupation were identified; at about 61 m OD (Oxford City Urban Archaeological Database #407). A subsequent watching brief on test pits here produce no further significant information (OA 2001). Excavations and observations around the perimeter have also produced evidence of earlier street levels at various depths (UAD ##230, 250, 1157, 1424).

#### Medieval Queen's College

- 1.3.4 Like many Oxford colleges, the process of the notional or actual foundation becoming a coherent collection of buildings was a gradual one. The site was mostly acquired between 1340 and 1347 and the fellows of the new college (founded in 1341) must first have occupied the existing houses. Building of the gatehouse fronting Queen's Lane began in 1352, and by the end of the century a quadrangle with a chapel and a hall was completed, but did not yet encroach upon the High Street.
- 1.3.5 The medieval college buildings are well depicted in views drawn by Agas (1577/88) and Loggan (1675) and in more detail in Loggan's view of the east front (1675 Fig. 3), while the chapel plan was drawn by Loggan's pupil, Michael Burghers. James Green also drew the last remaining buildings in 1751 as a conscious antiquarian record (*VCH Oxon iii*, pls at 125 & 139). These all show that the space between the north range of the quadrangle and New College Lane was used for orchards and gardens (open in 1577 and subdivided by 1675), and outbuildings on New College Lane.
- 1.3.6 The lost college buildings can be generally located by the presence of the Williamson Building on Loggan's view, which still exists. Two key archaeological discoveries have enabled a more precise location. In 1887 the chapel foundations were observed during pipe laying (UAD #1350) and these were further investigated in 1903. In 1987 a trench in the north quadrangle located the outer wall of the medieval north range, and a resistivity survey outlined the west quadrangle and the library (Blair in *Queen's Collège Record*, VI.4 Dec.1988).
- 1.3.7 The 1987 trench showed that the north range had a cellar, while the chapel and library siting must mean that the return from north range to west range must have passed through the present kitchen and hall.

#### Post-medieval Queen's College

1.3.8 The 18th-century rebuilding of Queen's College swept away all previous buildings except the Williamson Building, and gave the college a rectilinear layout based on the new High Street frontage. The new buildings were partially cellared, with a narrow wine cellar down the middle of the hall, and a cellar in the space between the hall and kitchen, but no cellar beneath the kitchen itself (as confirmed by recent explorations). The cellarage is linked to the cellars below the west range (buttery), and there is one short return to the north (just west of the kitchen) which may have given access for coal or other goods. The cellars are stone vaulted, but with minimum architectural

features of note. There is also a crypt beneath the chapel, and this was uncovered in 1976 when the coffins of former provosts were noted (UAD #743).

#### Recent archaeological observations

- 1.3.9 A series of geo-technical test pits (Fig. 2) were excavated in September 2007 to investigate the foundations for the existing College Kitchen (built 1715). Two of the test pits, excavated adjacent to the outside face of the northern wall of the kitchen, were observed and recorded by OA on the 7th and 10th September. The test pits extended to the base of the foundation which lay 2.3 m below current ground level (bgl).
- 1.3.10 The eastern test pit revealed the east-west aligned construction trench for the kitchen wall, which was cut 0.4 m to the north of the foundation itself and through a sequence of earlier deposits. This sequence consisted of a silty clay, overlain by a compacted gravel layer, overlain by another silty clay, overlain by a possible mortar surface, overlain by another silty clay, overlain by a mixed deposit of gravel and brown clay.
- 1.3.11 This sequence, found between 1.8 m and 1.2 m bgl, was provisionally interpreted as floors and occupation deposits which may be associated with (and were probably within) the medieval cellar mentioned above (see Section 1.3.7). However, the recent works (see Section 4 below) indicate that these deposits are more likely to comprise possible surface deposits below dumped deposits within the robbed out remains of the western range. Between 1.2 m bgl and the current ground level there was a loose, mortar rich soil and rubble deposit which appeared contiguous with the backfill of the construction trench and might be interpreted as an infill of the cellar, or may be a general levelling-up deposit associated with the late-17th/early-18th century building programme at the college.
- 1.3.12 The sequence in the western test pit was not recorded in as much detail but appeared broadly consistent with that seen to the east. Towards the base of the sequence was a structure consisting of three limestone blocks (0.5 m thick, 0.3 m wide, length undetermined), possibly representing a floor surface or fireplace within the western range. Excavation ceased in both test pits before the base of the sequence was established.

#### 1.4 Acknowledgements

1.4.1 OA extends its thanks to BGS Architects for plans of the project, to Brian Durham of Oxford City Council and to Professor John Blair of Queen's College, who both gave helpful advice during the course of the work.

#### 2 INVESTIGATION AIMS

- 2.1.1 The aims of the investigation were to establish the presence/absence of archaeological deposits (e.g. stone floors/walls) that might impede piling work during construction of the new basement;
- 2.1.2 To identify any robber trenches associated with the 18th century demolition of the medieval college;
- 2.1.3 To monitor any below ground work likely to reveal archaeological deposits of all periods and to make available the results of the investigation.

#### 3 INVESTIGATION METHODOLOGY

#### 3.1 Scope of fieldwork

- 3.1.1 In 2007 geotechnical test pits were excavated against the wall of the existing north range kitchen. Contexts revealed within these were supplemented by the excavation of the 2008 trench (see below).
- 3.1.2 A watching brief was maintained during the excavation by contractors (Beard) of deep service trenches (Nos. 1, 2, 4 and 5) aligned N-S and E-W.
- 3.1.3 An evaluation trench was excavated at the suspected junction of the medieval north and west range walls (Trench 3).

#### 3.2 Fieldwork methods and recording

- 3.2.1 Topsoil and overburden was removed by mini-excavator. The trenches were cleaned by hand and the revealed features/structures were recorded and sampled as appropriate in order to determine their extent and nature and to retrieve finds and environmental samples.
- 3.2.2 Finds were recovered by hand during the course of the excavation and bagged by context. Finds of special interest were given a unique small find number. Palaeo-environmental material was sampled from appropriate contexts. All archaeological features were planned and where excavated their sections drawn at scales of 1:10 or 1:20. All features were photographed using colour slide and black and white print film. Recording followed procedures detailed in the *OA Fieldwork Manual* (OAU 1992, ed. D Wilkinson).

#### 4 RESULTS

- 4.1 Test Pits (2007) (20-208 CONTEXES)
- 4.1.1 Two Test Pits excavated against the north face of the present kitchen wall are reported in the background section at the start of this report (sections 1.3.9 to 1.3.12 not illustrated).

#### 4.2 Service trenches

#### Trench 1 (Figs 2 and 4)

- 4.2.1 The trench was aligned N-S leading away from the north-facing wall of the present kitchen (Figs 2 and 4, section 2). Soil layer 5, containing pottery of late 17th century date, lay beneath limestone debris (4). This layer contained 17th-18th century pottery, CBM dated from the 13th-15th centuries and clay pipe dated c 1690-1720.
- 4.2.2 Both layers were cut by a robber trench (6) that was 1.95 m wide and 0.6 m + deep. The trench was filled by sandy gravel and small limestone pieces (3), CBM with a broad date range of the 14th-17th centuries, and 17th-18th century clay pipe fragments.
- 4.2.3 The robber trench represented the line of the northern wall of the medieval north range, and continues westward of the basement window splay and wall located in Blair's excavation of 1987 (Blair, 1988). Turf and topsoil overlay fill 3.

#### Trench 2 (Figs 2 and 4)

4.2.4 The trench was excavated to the east of Trench 1 and was aligned N-S. Layer 5 seen to the west was cut by a robber trench (6), a continuation of the medieval north basement wall alignment (Figs 2 and 4, section 3).

#### Trench 4 & 5- E-W service trench to east of library and N-S return (Figs 2 and 4)

4.2.5 The trench was aligned east - west and dug to a depth of c 1.1 m, returning to the south as Trench 5 (Figs 2 and 4, sections 103 and 104). The earliest deposit in the trench was a dark grey silty clay, with a occasional mortar fragments (16) that was overlain by a layer of white-yellow mortar and stone chips (15), to a depth of 0.1 - 0.24 m. Layer 15 was overlain by a 0.3 m -0.4 m thick layer of dark brown silty clay with mortar flecks and stone chips (14). Over this lay a 0.25 m thick layer of light yellow-brown mortar and stone chips (20), in turned overlain by a probable gravel path (13). The path was overlain by topsoil (10) in the east of the site, and in the west end of the trench the path lay beneath a make-up layer (19) for a paved path (16/17).

#### 4.3 Evaluation trench: description of deposits

#### General

4.3.1 Prior to the excavation of the main trench, Trench 3 (Fig. 2) was excavated to the west of Service Trench 2, so as to locate the point where the medieval north and west ranges met. The robber trench (6) seen to the east continued westward into this trench, cutting soil layer 5.

#### Medieval: the West Range, internal (Figs 5 and 6; Plate 1)

- 4.3.2 The main evaluation area measured 3.15 m (E-W) by 4.05 m (N-S). The earliest deposit at the base of the trench was a mixed layer of compact yellow sandy gravel (133) overlain by a red-brown silty sand with charcoal flecks and gravel inclusions (132). Both deposits may have been natural in origin, but were disturbed by later building work.
- 4.3.3 A single auger hole was drilled in order to establish the depth of the natural gravel from the level of layer 133. Clean natural gravel was identified 0.2 m below the level of layer 133 the gravel was 0.3 m in thickness. Below this was a 0.2 m thick layer of grey sandy clay that overlay compact natural sand.
- 4.3.4 In the centre of the trench at the base of the excavation, was a layer of silty clay with stone inclusions including parts of stone roof tiles (119); probably construction debris or demolition material from a previous structure on the site. This deposit was cut by 117, an east-west aligned construction trench for a large limestone and sandstone wall (101). The wall was revealed in plan to return to the south, forming the corner of the west range. The wall measured between 0.82 m and 0.93 m in width, with an offset course of stone at the base. A possible recess, a chimney base or small doorway, was noted at the internal corner of the structure (Fig. 4; Plate 1). The construction trench for the wall was backfilled with soil and stones (118) and included OXAM fabric pottery with a date range from the 13th-16th centuries (see Section 4.4.3).
- 4.3.5 Within the NE corner of the west range, abutting wall 101, was a compact red-brown sand layer with mortar flecks and sandstone pieces (137) some 0.23 m thick, possibly the remains of a beaten earth floor or make up for later flooring structures and deposits. Layer 137 was cut by a shallow construction trench (136) into which had been built an arrangement of pitched sandstone blocks (134). The surfaces of the stones were worn and blackened by fire; a fine sooty deposit filled the voids between the pitched stones. The structure is interpreted as a hearth or part of a fireplace. Layer 137 had also been cut by an intrusion of unknown function (138 filled by 139).
- 4.3.6 The hearth (134) was overlain by a thin soil layer (135) that contained fine ash and charcoal, which had spread into a void at the edge of the hearth where there may once have been edging stones for the structure. A thin soil layer (126) overlay the soils below and the remains of the hearth.

4.3.7 Soil 126 was overlain by a 0.12 m thick yellow-brown mortar layer (116) that acted as a bedding for two stone slabs (125), which abutted wall 101; small stones filled the void between the two slabs. A possible slab at the same height was seen in section, and it may have represented a continuation of a slab floor.

#### Medieval, west range: external yard/garden (Figs 5 and 6)

- 4.3.8 Soil horizons 115, then 111 and 114 accumulated against the external face of wall 101 to the north. These are presumably cultivation soils or old turf lines; layer 114 contained pottery of OXY fabric, dated from the 11th to the 13th centuries. Layers 114 and 111 were cut by a north-south aligned construction trench (120) for a 0.3 m wide sandstone wall (102). The stones were roughly hewn and bonded with reddish brown clay. Wall 102 abutted 101 and appears to have functioned as a yard divide, constructed while the north-east corner of the west range building was still in use.
- 4.3.9 To the west of garden wall 102 a series of shallow clay soil layers accumulated; 113, with pottery of 13th-15th century date, which lay beneath 112; then 121 (containing CBM dating from the 12th -18th centuries) below 108 and 110. Mortar and stone were mixed with these layers, which perhaps was a result of repairs to the main building. Layer 108 was predominately charcoal, formed by either the burning of garden waste or possibly the remnants of a cooking fire. Burnt flints were included in this deposit.
- 4.3.10 East of wall 102, soil horizon 129 was cut by a shallow construction trench (127). Trench 127 was filled with sand (128), into which had been set small pitched and tightly packed sandstones (100). This appears to have been a footpath extending alongside garden wall 102, extending northwards, and arguably leading to the possible doorway at the corner of the medieval building.

#### 18th century demolition evidence (Figs 5 and 6)

- 4.3.11 Within the west range, stone slab floor 125 was overlain by a succession of interleaved red-brown sand layers with varying amounts of mortar and stone inclusions (layers 140-144). These deposits infilled the NE corner of the former range at the time of its demolition.
- 4.3.12 Outside the west range, path 100 was overlain by a layer of mortar and stone debris (107 containing CBM dating from the 12th-18th centuries). Layer 107 was cut by wall robber trench 131 (fill 130), which truncated garden wall 102. The rubbley fill was overlain by demolition deposits 105 and 106, layer 105 comprised numerous lenses of material and contained 19th-century pottery, CBM and 17th- to 18th-century clay pipe pieces.
- 4.3.13 At the level of layer 143 within the west range and at the level of layer 105 within the garden, the robber trench removing the main wall 101 was identified. Robber trench 122 was at least 2 m wide and removed the corner of the building to the south and west. The backfill of the robber trench comprised stone and mortar (123 and 124) to a depth of 0.95 m. 124 contained pieces from a 14th-century Penn/Chiltern decorated floor tile.

#### Post-demolition (Figs 5 and 6)

4.3.14 A thick layer of limestone chippings/waste (104) covered the excavation area and was probably formed during construction of the new college buildings in the early-middle part of the 18th century. This was overlain by the present topsoil (103) of the North Quadrangle.

#### 4.4 Finds Summaries

#### General

4.4.1 The following comprise summaries of the full finds reports, which can be found as Appendices 2 to 5

#### The Pottery by John Cotter (OA)

- 4.4.2 A total of 12 sherds of pottery weighing 234 g. were recovered from six contexts. This is all of medieval and post-medieval date. The earliest piece in the assemblage is three joining sherds from the sagging base of a jar/cooking pot in Medieval Oxford ware (OXY) dating to c 1075-1250 (dumped soil 114).
- 4.4.3 Medieval Brill/Boarstall ware (OXAM) occurs in two dumped deposits (113 and 118) including a dripping pan profile in (118). This would have been used for collecting fat or dripping from spit-roasts. Although this ware has a broad date range (c 1200-1600), it is unlikely that the pieces here belong to the latter part of this range.
- 4.4.4 The post-medieval wares comprise types commonly known from Oxford during the 17th-18th centuries.

#### The Building Material by John Cotter (OA)

- 4.4.5 A combined total of 16 pieces of ceramic (CBM) and stone building material (BM) weighing 9,820 g were recovered from seven contexts. Two pieces of worked stone were also recovered. The assemblage as a whole potentially spans the late 12th century through to the 19th or early 20th century. Apart from a medieval decorated floor tile, which has yet to be exactly paralleled in the region, none of the CBM is particularly remarkable for a site in central Oxford.
- 4.4.6 Perhaps the most significant and interesting item is a large piece of medieval decorated floor tile from the fill of a wall robber trench (124). This has an eagle design in white slip under a clear glaze and a sandy salmon-pink fabric (Plate 2). It is probably of 14th century date and a product of the Penn/Chiltern tileries in Buckinghamshire, the design appears to form part of the Queens's College crest and is not exactly matched in the extensive published typologies of these types (Hohler 1942; Haberly 1937).

#### The Clay Pipe by John Cotter (OA)

4.4.7 The largest number of pieces (including four bowls) are from make up deposit 105, which includes mid and later 17th-century bowl types but also a stem fragment with a

prominent spur suggesting a late 17th or early 18th century date. The fairly cohesive date and fresh condition of these pieces is puzzling considering the only pieces of pottery and tile from this context are of definite 19th century date. The pieces from the other two contexts are also likely to be of late 17th or early 18th century date.

#### The Flint by David Mullin (OA)

4.4.8 A total of twenty-three pieces of burnt flint were recovered from a dumped charcoal deposit (108). The material recovered consists of waste flakes from the latter stages of the reduction sequence. The material is not diagnostic, but illustrates prehistoric (Neolithic to Bronze Age) activity on or near the site, which has been redeposited in a later medieval context.

#### 4.5 Palaeo-environmental remains

#### General

4.5.1 The following comprise summaries of the full environmental reports, which can be found as Appendices 6 and 7

#### Charred plant remains by Wendy Smith (OA)

4.5.2 Charcoal layer 108 to the west of garden wall 102 was analysed. Only charcoal, much of which was clearly roundwood, was observed in the flot and heavy residue fractions. No charred plant remains (e.g. seeds, fruits, nuts) or other ecofacts (e.g. bone and molluscs) were noted. Those larger fragments that were sufficiently dry to work with were all tentatively identified as hawthorn group/cherry (POMOIDEAE/Prunus spp.) type. Drawings of the college by James Green (VCH Oxon iii, pls 125 and 139) clearly show parts of this area were in use as orchards and gardens in 1751.

#### The animal bone by Rachel Scales (OA)

4.5.3 Three animal bone fragments were identified with the aid of the Oxford Archaeology bone reference collection and published texts. One chicken (Gallus gallus) femur (114), a cattle (Bos taurus) metatarsal and a fragment of sheep/ goat (Ovis aries/Capra hircus) maxillus (3) were recovered from medieval soil deposits associated with the construction of the yard/garden walls at Queens College.

#### 5 DISCUSSION

#### 5.1 Archaeology

- Natural sand and gravel was identified by auger at a depth of 60.06 m, a depth of 2.11 m below the present ground level of the North Quadrangle. The small area of mixed gravel exposed at the base of the main excavation area could be disturbed natural material, possibly a mixture of gravel and the natural reddish-brown loam subsoil that usually caps the gravel on Oxford sites. No deposits dating to the prehistoric, Roman or Saxon periods were identified, however, flint materials found within a much later garden deposit (108) must be redeposited and therefore hint at prehistoric occupation in the vicinity.
- 5.1.2 The NE corner of the medieval west range was identified during the works, and the foundations were seen to cut a layer containing stone roof tiles. Properties would have fronted the High Street prior to the construction of the college, and it is likely that the roof tiles derive from an early tenement.
- 5.1.3 The substantial stonework forming the corner of the NE corner of the medieval west range, is certainly forward of the line of the medieval north range as extrapolated by the alignment of the robber trench and the length of wall found in the 1987 trial trench. This matches all the historic views of this part of the college (see Fig. 3 and also Fig. 7, conjectural reconstruction). The college was founded in 1340 and pottery, dating from the 11th to 13th centuries, from an early soil layer outside the building supports this date. Unlike the north range, the west range appears to have had no basement or cellar.
- 5.1.4 The earliest evidence within the west range indicates that there was a hearth in the NE corner, possibly associated with a beaten earth floor, although little of either structure was fully exposed to confirm this. Dating for these events is scarce, though the presence of 14th-century decorated floor tile on site might suggest that the floors were tiled in the early days of the building (Plate 2). The hearth appears to have gone out of use and been overlain by deposits laid for a stone slab. It is unclear whether this indicates that the whole of the building had a stone floor, though traces of a continuation of stone slabs at a comparable level were seen in the opposite section of the investigation trench (Fig. 4).
- 5.1.5 There is a suggestion of a recess in the stonework at the NE corner, very probably for a doorway, and here a floor slab (or a step?) remained *in situ*. The doorway could have been narrow, perhaps only 0.75 m wide, and was possibly punched through the west range wall after the hearth had gone out of use. The date of this operation is unclear. A possible context for this is the construction of the Library building that was added on the west of the North Quadrangle between 1692 and 1695. This building might have closed off access to the gardens at the end of the west range, requiring a new exit on the east corner.

- 5.1.6 A stone path was laid against the corner of the west range wall (101) and also beside a narrow garden wall (102) extending away from the main building. The path may have led to the doorway, or possibly continued around the perimeter of the north range.
- 5.1.7 It is also possible that the stone slabs and recess formed the base of a chimney breast, however Loggan's view of the west range (Fig. 7) shows a single chimney in the central part of the western range's gable end. Due to the distance involved, it is unlikely that an eastern chimney base would have linked up with this structure.
- 5.1.8 The conjectured western extent of the medieval west range is shown on Fig. 7, which is based on the present investigations, the results of the 2007 test pits, Blair's 1987 trench and work in 1903 that located the west end of the medieval chapel. This plan is based on Blair's interpretation (Blair, 1988).
- 5.1.9 Historical records tell us that in c 1719 the medieval north range was swept away, presumably with the west range. A new north range was constructed on a slightly different alignment and the Williamson Building enlarged to complete the North Quadrangle circuit as it appears today.
- 5.1.10 Thick layers of fine limestone, towards the top of the sequence, noted in the service trenches and in the larger excavation area, could be debris left by masons working stone on site for the new college buildings in the early part of the 18th century (Brian Durham pers comm.).

#### 5.2 Depth below ground of structural remains

- 5.2.1 The top of the west range wall 101 was revealed between 0.8 m and 1.2 m below the present ground level, given the varying height levels of the surviving stonework after demolition. The adjacent path structure (100) and garden wall (102) survive at a comparable level, and in places higher (c 0.7 m below ground level).
- 5.2.2 The limited nature of the investigation means that it is unclear whether the demolition and robbing of the structures, was carried to this depth consistently over the area where the planned basement is to be constructed.
- 5.2.3 Further investigation would be required to identify whether the west range was equipped with a stone floor, or for any further evidence of the medieval tiles recovered from later demolition deposits. However, any floor would survive above the base of the proposed new kitchen basement.

#### **APPENDICES**

#### APPENDIX 1 ARCHAEOLOGICAL CONTEXT INVENTORIES

Table A.1.1 Service trenches

Context	Therefor .	Туре	Width (m)	Depth.	Comments	[Ands	Date
1	Service trench 1	Laye r	-	0.15	Sandy gravel beneath topsoil	·	
2	Service trench 1	Laye r	-	0.1	Broken limestone and sand		
3	Service trench 1, 2	Fill	-	0.6+	Fill of robber trench	CBM/clay tobacco pipe	17th-18thC
4	Service trench 1,2	Laye r		0.45	Broken limestone and sand	Pot/CBM/clay tobacco pipe	1690-1720
5	Service trench 1,2	Laye r		0.22+	Soil layer	pot	1650-1700
6	Service trench 1, 2 & 3	Cut	1.95	0.6+	Robber trench, continuation of Blair's trench, 1987		
7	Trench 3	Laye r		0.4+	Soil cut by robber trench 6		
8	Trench 3	Laye r		0.3+	Limestone fill of 6	•	
9	Not Used						
10	Trench 4	Laye r			Topsoil		
11	Trench 4	Cut.			Modern service trench		
12	Trench 4	Fill			Fill of 11		,
13	Trench 4	Laye r			Gravel surface/path		-
14	Trench 4	Laye r			Construction debris		,
15	Trench 4	Laye r			Construction debris		
16	Trench 4	Laye r			Construction debris		
17	Trench 4	Laye r			Paving stones		
18	Trench 4	Laye г			Make up for 17		
19	Trench 4	Laye r			Make-up for 17		
20	Trench 4	Laye r			Construction debris		

Table A.1.2 Main trench

Cix	Ilypo °	Width (m)	iihdadənh (m)	Comments	Finds	Date
100	Layer	0.6		Pitched stone path		
	Structure	. 0.9	0.7	NE corner wall west range		
102	Structure	0.3	0.15	Yard wall, sandstone		
103	Layer	-	0.31	Topsoil in N. Quad .		
104	Layer	-	0.24	Mortar construction debris		
	Layer			Make up layer	Pot/CBM /clay tobacco pipe	19thC
	Layer	<u> </u>	l	Mortar demolition/construction debris	DM	T 12 104b
	Layer	<u>-</u>		Construction material over wall 110	BM	L12-18th
	Layer	-	0.15	Charcoal fire debris	flint	
	Void	-	-	<u> </u>	<u> </u>	
	Layer			Clay material from wall construction	<u> </u>	
	Layer	-		Garden soil, cut by wall 102/120		
	Layer			Mortar btw walls 101 & 102		
	Layer	-		Soil layer btw walls 101/102	Pot/CBM	13-15thC
	Layer	-		Soil layer btw walls 101/102		1075- 1250
	Layer			Soil layer btw walls 101/102		
	Layer	-		Mortar and sand bedding for slabs 125	ļ	
	Cut	1.5		Foundation trench for wall 101		
	Fill			Fill of trench 117	pot	13th- 16thC
	Layer			Clay layer incl. Stone roof tile		
120	Cut	-		Construction cut for wall 102		
121	Layer	-	0.24	Clay layer incl. Stone roof tile	BM	L12- 18thC
122	Cut	-		Robber trench from C14 college wall		_
123	Fill	-	0.94	Fill within 122		
124	Fill		0.1	Primary infill of robber trench 122	CBM	14thC
125	Layer	1	0.08	Stone slab floor	·	
126	Layer	-	0.03	Soil and charcoal over 135		
127	Cut		0.03	Foundation cut for pitched stones 100		
128	Layer	_	0.03	Bedding for 100, in 127		
	Layer	-	· · · · · · · · · · · · · · · · · · ·	Soil over 102		
	Fill	-	0.2	Fill of robber trench 131		
	Cut		0.23	Robber trench from C14 college wall		
	Layer			Soil at base of excavation		
	Layer		-	?redeposited natural gravel		
	Structure	-	0.12	Pitched stones, blackened - probable hearth		
135	Layer	_		Soil over stones 135	1	
	Cut	-		Construction cut for hearth 134		<u> </u>
	Layer	-		Floor make up butting wall 101	1	
138	Cut	-	0.08	Cut of unknown function through 137		
	Fill		·	Fill of 138:	<b></b>	<b> </b>
	Layer			Demolition material C18		
141	Layer	-	0.06	Demolition material C18		1

Cix:	Ilype	Width (m)	11hfel/Dgpfh (m)	Comments	Pinds	Date
142	Layer	-	0.18	Demolition material C18		
143	Layer	-	0.17	Demolition material C18		
144	Layer	-	0.06	Demolition material C18, fills void in wall 101		

#### APPENDIX 2 POTTERY

by John Cotter (OA)

#### Introduction and methodology

A total of 12 sherds of pottery weighing 234 g. were recovered from six contexts. This is all of medieval and post-medieval date. All the pottery was examined and spot-dated during the present assessment stage.

For each context the total pottery sherd count and weight were recorded on an Excel spreadsheet, followed by the context spot-date which is the date-bracket during which the latest pottery types in the context are estimated to have been produced or were in general circulation. Comments on the presence of datable types were also recorded, usually with mention of vessel form (jugs, bowls etc.) and any other attributes worthy of note (eg. decoration etc.).

#### Date and nature of the assemblage

The pottery assemblage is in a fresh but fragmentary condition. A dripping pan profile was recovered from context (118). Ordinary domestic pottery types are represented. The pottery is described in detail in the spreadsheet and summarised below.

The earliest piece in the assemblage is three joining sherds from the sagging base of a jar/cooking pot in Medieval Oxford ware (OXY) dating to c 1075-1250 (context 114). Medieval Brill/Boarstall ware (OXAM) occurs in two contexts (113 and 118) including a dripping pan profile in (118). This would have been used for collecting fat or dripping from spit-roasts. Although this ware has a broad date range (c 1200-1600) it is unlikely that the pieces here belong to the latter part of this range.

Likewise the post-medieval wares comprise types commonly known from Oxford during the 17th-18th centuries. The composition of the assemblage as a whole is typical of many sites in Oxford and is fairly unremarkable. The dripping pan suggests a connection with cooking areas but otherwise the assemblage is too small to draw any wide-ranging conclusions. In view of the small size and mixed nature of the assemblage, no further work is recommended.

Table A.2.1 Pottery by context and spot date

Ctx	Spot-date	Sherds	₹Wt (g)	Comments
4	L17-18C	1	3	Bs English tin-glazed earthenware dish with int
				horiz blue line: Yellow fabric. Fresh
5	c1650-1700	4	76	
				Brill redware or more likely Border redware jar/jug
				with ext copper-green glaze. Rim green-glazed
				Border ware dish. Bs Frechen German stoneware
				jug. All fresh
105	19C	1	31	Base Staffs white blue transfer-printed dish
				(WHEW). Fresh
113	13-15C?	1	23	OXAM Brill/Boarstall jug pad base w copper-green
				glaze. Fresh. Full date range c1200-1600
114	c1075-1250	. 3	26	OXY Medieval Oxford ware. 1 vess. Joining sherds
				from sagging base of cook pot. Sooted
118	13-16C?	2	75	1 vess. OXAM dripping pan profile. Smooth dense
				fabric with yellow glaze on floor & lower walls int.
				Fresh. Slight sooting ext & partly over break. Full
				date range c1200-1600
TOT		12	234	

#### APPENDIX 3 CERAMIC BUILDING MATERIAL AND STONE

by John Cotter (OA) and Ruth Shaffrey (OA)

#### Introduction and methodology

A combined total of 16 pieces of ceramic (CBM) and stone building material (BM) weighing 9820 g were recovered from seven contexts and submitted for identification. These are of medieval and post-medieval date. All this material was examined and spot-dated during the present assessment stage in a similar way to the pottery. Complete dimensions and other useful measurements were recorded when present. As usual, the dating of broken fragments of building material is an imprecise art and spot-dates derived from them are necessarily broad and should therefore be regarded with caution. The manufacturing date of a roof tile, for example, may be several centuries earlier than the context it was eventually discarded in, depending on how long the tile remained in use.

#### Date and nature of the assemblage

Most pieces are fairly large and fresh. Only one of the ceramic pieces (context 113) shows considerable wear. The assemblage as a whole potentially spans the late 12th century through to the 19th or early 20th century. Individual objects are described in some detail in the spreadsheet and summarised below within their material group.

#### Ceramic Building Material (CBM)

This comprises 6 pieces weighing 895 g. The assemblage is divided into types of floor tile and types of roof tile. The low presence of plain roof tile is notable. Perhaps the most significant and interesting item is a large piece of medieval decorated floor tile from context (124). This has an eagle design in white slip under a clear glaze and a sandy salmon-pink fabric. It is probably of 14th century date and a product of the Penn/Chiltern tileries in Buckinghamshire. The design is part of the Queen's College crest, and it is not exactly matched in the extensive published typologies of these types (Hohler 1942; Haberly 1937). The only other notable thing about it is its surprisingly fresh condition. The other two pieces

of floor tile are plain unglazed quarry tiles. One is of uncertain medieval or ?early post-medieval date (context 3) while the other is of 19th or early 20th century date (context 105) in keeping with the single sherd of pottery from this context. Roof tiles comprise two pieces of medieval ridge tile (contexts 4 and 105), one glazed and one unglazed, and one worn piece of medieval plain flat roof tile (113).

#### Stone Building Material (BM)

This comprises 10 pieces weighing 8925 g from two contexts (107 and 121). These represent a minimum of nine stone roofing tiles that are present as large fresh pieces, in one or two cases complete or nearly complete. None shows evidence of mortar although some show limey percolation deposits from years of exposure and weathering, although none shows evidence of marked exposure or wear. They are mostly of grey or yellowish limestone of various grades, roughly hewn, although one appears to be in fine grey sandstone. Most appear to be of rectangular or sub-rectangular shape, probably with a rounded upper end with a centrally placed, neatly bored, circular nail hole. Measurable widths are in the range 160-200 mm. Lengths are in the range 180-290+ mm, but the longest examples are incomplete. Thicknesses vary from 11 to 25 mm with the latter thickness being fairly common. Nail holes are 9-11 mm in diameter. One smaller tile is roughly teardrop-shaped with the nail hole at the narrower end. This had a length of 210 mm, width of 160 mm and is 20 mm thick. Size variability is common in stone tiles as different sized tiles were made for different areas of the roof, with the smallest at the top and the largest at the bottom. Traditionally stone roofing tiles or 'slates' of this type are said to come from the Stonesfield quarries in north-west Oxfordshire. Their use in Oxfordshire is documented from the late 12th up until the early 19th century.

#### Recommendations

Apart from the medieval decorated floor tile, which has yet to be exactly paralleled in the region, none of the CBM is particularly remarkable for a site in central Oxford. The decorated floor tile has been adequately recorded and photographed and should be published at some future date.

Table A.3.1 Ceramic Building Material

			lding Mate		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
	Spot-date,		Sherds		Comments
3	14-17C?	CBM	1	99	Edge frag unglazed ?quarry tile. Fresh. Orange- red slightly sandy fabric with grey core. Knifed vertical edge. Wiped ?upper surface, shaved underside. 19mm thick. Might be purely medieval? Penn/Chiltern?
4	13-15C	CBM	1	40	Apex angle from a glazed ridge tile - apparently of simple angled form. Fresh. Light orange sandy
					fabric (Fabric IIIB?) with ext clear glaze with dark green streaks
105	19- E20C?	СВМ	2	179	Edge frag modern-looking grey overfired floor/quarry tile. Unglazed, industrial-looking with modern-looking white mortar adhering. Fresh. 18mm thick. Also 1x frag end-edge early-type ridge tile in unglazed oolitic limestone-tempered brown fabric (Fabric IB) prob 13C, fairly fresh. Trace of 'pinched' depression from base of crest just visible. 15mm thick
107	L12-18C	BM	.4	2968	Fresh frags min 3 stone roof tiles. 2 in yellowish limestone & 1 in fine grey sandstone or fine sandy grey limestone. Latter tile with complete small sub triangular/trapezoidal outline Length 180mm, Width (at lower end) c160mm (est), at top c110mm, Thick 25mm, with single circular bored nailhole at top centre, diam 9mm. Second tile (2 joining) = complete lower end in granular limestone Width 243mm, Thick 20mm. Third tile in coarse shelly limestone - broken but poss lozenge shaped w circ nailhole at top, max width (complete) 215mm, Thick 25mm, nailhole 11mm.
113	13-14C	СВМ	1	28	Worn body frag orange-pink firing sandy chalk- flecked early roof tile (Fabric VII), unglazed. Max 20mm thick
121	L12-18C	BM	6	5957	Fresh frags min prob 6 stone roof tiles in grey & yellowish limestone, coarse and fine. Only 2 have circ nailholes surviving. 1 of these in coarse shelly yell limestone, teardrop-shaped, Length 210mm, Width 160mm, Thick 20mm, nailhole diam 10mm. Other tile w nailhole diam 10mm in fine grey limestone, Thick 25mm, prob sub-rectang w central nailhole at top, complete width 147mm, L 180mm+. Another tile in coarse grey shelly limestone, large sub-rectang, complete Width 190mm, Length 290+mm, Thick 25mm. Another tapering large sub-rectang tile in fine grey limestone, complete Width 200mm, Length 280+mm, Thick 11-17mm, laminar splitting. Final tile also in fine grey limestone, large rectangular, complete Width 165mm, Length 245+mm, Thick 15mm
124	14C	СВМ	1	549	Two-thirds complete decorated floor tile. Fresh. Prob Penn/Chiltern product. Pink-buff (or salmonpink) sandy fabric with occasional coarse pellets of cream pipeclay and occas cream pipeclay fine streaking, also moderate finer red clay pellets and occas streaks. Sanded underside. Sides only v slightly bevelled, fresh unchipped. Tile broken horizontally across the square and at right angles

*Ctx Spot-da	ite∗ ≱Mat	Sherds	Wt'(g)*	Comments
				relative to axis of the design with 2 corners 'upper' surviving. Width 132mm, Thickness 23-25mm. Printed design (upper 2/3 only survive) of eagle with outstretched wings and right-facing beak. Parts of corner quatrefoils and parallel outlines or fillers outside these. Design in thin white slip under uneven clear glaze - glossy in places, patchy
ТОТ		. 16	9820	elsewhere. Design not exactly matched in local typologies incl Hohler 1942 & Haberly 1937, therefore rare. Photgraph taken

#### Worked Stone

by Ruth Shaffrey (OA)

Two pieces of stone were retained. The stone was examined with the aid of a x10 magnification hand lens. Both pieces of stone are worked and are types of Jurassic shelly limestone. One is a narrow rectangular roof-stone (121). The other is of similar working to a roof-stone but is rather thick and may have been more appropriate as a wall course or a floor stone, although it shows no evidence of having been used for either (107). The assemblage has no real potential and no further work is recommended.

Table A.3.2. Worked Stone by context

©x	Descrip	Notes	Size	Wt(g)	Lithology
107	Slab	Thick slab. Looks like roof stone but seems too thick for this. Perhaps intended for use as a wall course or in a floor.	Measures 42mm max thickness		Fine grained well cemented shellly limestone
121		[ · · · · · · · · · · · · · · · · · · ·	Measures >310 x 200 x 28mm		Well cememted shelly limestone

#### APPENDIX 4 CLAY PIPE

by John Cotter (OA)

Eight pieces of clay pipe weighing 69 g were recovered from three contexts. These have been catalogued and spot-dated in a similar way to the pottery though in slightly more detail. Bowl shapes have been compared to those published from St Ebbe's, Oxford (Oswald 1984).

Three stem and five bowl pieces are present including three complete bowls. These are all plain and unmarked although most pieces are well-burnished and thick stemmed suggesting a fairly early date.

The largest number of pieces (including four bowls) are from context (105) which includes mid and later 17th-century bowl types but also a stem fragment with a prominent spur suggesting a late 17th or early 18th century date. The fairly cohesive date and fresh condition of these pieces is puzzling considering the only pieces of pottery and tile from this context are of definite 19th century date. The pieces from the other two contexts are also likely to be of late 17th or early 18th century date.

Table A.4.1 Clay pipes by context and date

Ctx.	Spot- date	Stem	Bowl 次常	Mouth	Tot sherds	Tot. Wt	Comments
3	17-18C	1	0	0	1	3	Stem bore (SB) c2mm.
							Fresh. Good quality burnish -
					•		prob 17C to mid 18C?
4	c1690-	1	1	0	2	10	Fresh bowl frag with
	1720?				•		complete small circular heel,
							well burnished. Probably as
					*		Oswald 1984 fig. 51.C. SB
					.*		of bowl and separate stem
			ì				c2mm. Bowl heat-scorched
							ext
105	c1675-	1	4	0	: 5	56	3x complete fresh 17C bowls
	1725?				;		incl stubby spurred barrel-
							shaped type as Oswald 1984
							fig. 51.B c1650-90 & similar
							but sleeker bowl, both well
					:		burnished. 1x slightly worn
					;		earlier bowl with stubby spur
							c1640-60 (national
					<i>:</i> :		typology). 1x early
	•				<i>)</i>		prominent spurred type
							lacking bowl but with thick
					i		burnished stem - prob
						*	L17C/E18C - spot-date based
					;		on this. All SBs c2mm or
					:		slightly greater
TOT	,	3	5	0	8	69	

#### APPENDIX 5 FLINT ASSESSMENT

By David Mullin (OA)

A total of twenty-three pieces of burnt flint were recovered from a single context (108). The flint is generally in a poor condition having been extensively burnt and shattered and assessment of raw materials was not possible, due to the burnt nature of the flint.

Table A.5.1: Flint by context

	***************************************	
Context No.	Description .	Raw Material
108	23 burnt flint chips	Not visible

The material recovered consists of waste flakes from the latter stages of the reduction sequence. The material is not diagnostic, but illustrates prehistoric (Neolithic to Bronze Age) activity on or near the site, which has been redeposited in a later medieval context. The assemblage is heavily burnt, but the small quantities recovered limit the interpretation of the material beyond illustrating a human presence here during the earlier prehistoric period.

#### APPENDIX 6 ENVIRONMENTAL DATA

By Dr Wendy Smith (OA)

#### Introduction

One bulk soil sample was collected from a substantial charcoal layer located to the west of garden wall 102, which is believed to be of medieval or post-medieval date. Assessment was carried out in order to establish:

- if charred plant remains (including charcoal) were present and of interpretable value
- if the charred plant remains might provide information on agricultural practice
- if the charcoal might provide information on fuel use
- if charred plant remains might provide information on patterns rubbish disposal on site
- if other classes of environmental remains (e.g. animal bone, charcoal or molluses) are also present.

#### Method

The soil sample collected was 10 L in volume and was processed by flotation using a modified Siraf flotation machine for the recovery of charred plant macrofossils. Flots were sieved to 0.25 mm and heavy residues were retained in a 0.5mm mesh. Heavy residues were sorted by eye, but did not contain environmental remains apart from charcoal. The author rapidly scanned the flot and heavy residue material, using a low-power binocular microscope at a magnification of x12.5. Identification of charcoal to an individual genus or group was made at x40 magnification, based on the transverse section, only using existing breaks. Only a small sub-sample of charcoal was scanned. Radial and tangential features on the charcoal, which would require higher powers of magnification, were not examined for this evaluation. As a result, wood charcoal identifications should be seen as an indication of whether the assemblage is varied. Identification of dried-out waterlogged wood was not attempted for this assessment, largely because the transverse sections examined were too abraded for general characterisation. Comparative material was not consulted for charcoal and other plant macrofossil identifications during this assessment. As a result, all of the identifications presented here should be seen as highly provisional.

#### Results

The evaluation results for charred plant remains (including charcoal) from the charcoal layer to the west of garden wall 102 (sample 1, context 108) at Queen's College, Oxford is presented in Table 1. Only charcoal, much of which was clearly roundwood, was observed in the flot and heavy residue fractions. No charred plant remains (e.g. seeds, fruits, nuts, etc.) or other ecofacts (e.g. bone and molluscs) were noted. Nomenclature for indigenous plant taxa follows Stace (1997).

The flot was still relatively damp at the time of assessment, but clearly was entirely charcoal, most of which was remarkably well preserved. Those larger fragments that were sufficiently dry to work with were all tentatively identified as hawthorn group/ cherry (POMOIDEAE/ Prunus spp.) type. The >10 and 10-2mm heavy residue fractions were fully dry at the time of this evaluation and all charcoal examined from the heavy residue was also hawthorn group/ cherry (POMOIDEAE/ Prunus spp.) type. Most of the fragments were clearly from roundwood; some of which were >5 cm in diameter.

#### Potential

Sample 1 (context 108 to the west of garden wall 102) contains abundant remains of charcoal, primarily from roundwood, which all appear to be from hawthorn group/ cherry (POMOIDEAE/ Prunus spp.) type taxa. Drawings of the college by James Green (VCH Oxon iii, pls 125 & 139) clearly show parts of this area were in use as orchards and gardens in 1751.

It seems plausible that the use of this area as an orchard was of longstanding. Roundwood charcoal may represent pruning debris from a garden or orchard, something which is traditionally disposed of through burning, usually in the immediate vicinity of a garden/orchard. Confirmation of this hypothesis would require full analysis of the recovered charcoal as well as an AMS C14 date, if no other means of dating the deposit were available.

Table A.6.1: Charred plant remains from a medieval charcoal layer (context 108)

Semplo	Context	a constant	Date	Samplo Vol (LL)	FIGIVOLICMD)		chaires, in the same	Weeds	OtherCharred	Bone	Charcoal	Wolldisc	Comments on GPR	errikonatik	Full Analysis CPR		Charcoal Potential	Full Analysis Charcoal
1	108	charcoal layer within soil	? Med	10 L	4340 ml	-	-	-	-	-	++++	-	ca. 10% of flot	C		N	Α	Y
								- 1					scanned - appears to					1
1		layers accumu-				1							all be hawthorn group					
		lated to the				)							(POMOIDEAE) or					1
		west of wall		.		1							possibly cherry/					
1		102 ·				1							blackthorn (Prunus					( I
1						j							spp.) type charcoal. A					1
-													great deal of					
													roundwood (some	i				
1										,			quite large sized)	.,				'
						1							present. No charred					1 !
1						'							plant remains other	-				1 1
			1										than charcoal					-
1			!	1									observed. CPR	1				1 1
<u> </u>		L		L		L	اا						assessed as POOR.					لــــــا

#### APPENDIX 7 THE ANIMAL BONE

By Rachel Scales (OA)

Three animal bone fragments were identified with the aid of the Oxford Archaeology bone reference collection and published texts. One chicken (*Gallus gallus*) femur (114), a cattle (*Bos taurus*) metatarsal and a fragment of sheep/ goat (*Ovis aries/ Capra hircus*) maxillus (3) were recovered from medieval soil deposits associated with the construction of the yard/garden walls at Queens College (Table below).

Table A.7.1. Bones by quantity and context.

Ctx	Feature Type	Species 5	Element
3	Fill of robber trench 6	Sheep/ Goat	Maxillary bone
113	Soil layer between walls 101/102	Cattle	Metatarsal
114	Soil layer between walls 101/102	Chicken	Femur

#### APPENDIX 8 BIBLIOGRAPHY AND REFERENCES

Blair, J, 1988 in Queen's College Record, VI. 4, Dec. 1988

Haberly, L, 1937 Mediaeval English Paving Tiles (Oxford)

Hohler, C, 1942 Medieval Paving tiles in Buckinghamshire, Records of Buckinghamshire 14, parts 1 and 2, 1-49; 99-131

OAU, 1992 Fieldwork Manual, 1st edition, ed. D. Wilkinson

OAU, 1998 The Queen's College, Oxford. Provost's Garden. Archaeological Evaluation, unpublished client report

OA, 2001 The Queen's College, Oxford. Watching Brief Report, unpublished client report

OA, 2008 The Queen's College Kitchen Extension, Oxford. Project Design for an Archaeological Investigation, unpublished client report

Oswald, A, 1984 Clay Pipes in Excavations in St. Ebbe's, Oxford, 1967-1976: Part II: Post-medieval domestic tenements and the post-Dissolution site of the Greyfriars (TG Hassall, CE Halpin and M Mellor), Oxoniensia 49, 251-262

UAD Oxford City Urban Database: Queen's College Events

Salter, H, 1960 Survey of Oxford

Stace, C, 1997 New Flora of the British Isles (Second edition). Cambridge: CU Press

Victoria County History Vol. III Oxfordshire

#### Historical maps consulted

Agas 1577/1588 Burghers 1675 Green 1751 Loggan 1675

#### APPENDIX 9 SUMMARY OF SITE DETAILS

Site name: The Queen's College, Oxford. Kitchen Extension

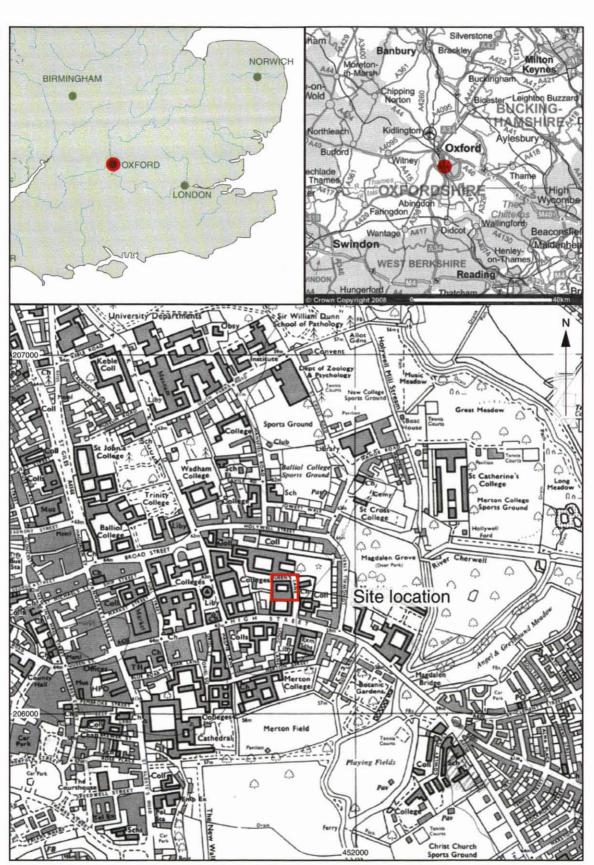
Site code: OXQUCK 08 Grid reference: SP 5179 0635

Type of investigation: Evaluation and watching brief Date and duration of project: March 2008, 2 weeks

Area of site: 0.2 ha.

Summary of results: Layers of construction/demolition debris cut by the foundation trench and wall forming the NE corner of the medieval West Range depicted on historic views. The northern end of West Range was equipped with a hearth and later a possible doorway inserted within the wall leading to the yard outside. A narrow garden wall and a path were identified leading to the building and these are probably of later medieval/early post-medieval date. The northern line of the medieval North Range identified in a previous excavation was confirmed in service trenches and trial pits by its robber trench. Demolition debris above the structures and the robber trench dates to around 1719, when the present North Quadrangle circuit was completed with a new North Range.

Location of archive: The archive is currently held at OA, Janus House, Osney Mead, Oxford, OX2 0ES, and will be deposited with Oxfordshire County Museums Service in due course, under the following accession number: OXCMS 2008.26



Scale 1:10,000

Reproduced from the Explorer 1:25,000 scale by permission of the Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office © Crown Copyright 1998. All rights reserved. Licence No. AL 100005569

Figure 2: Site plan

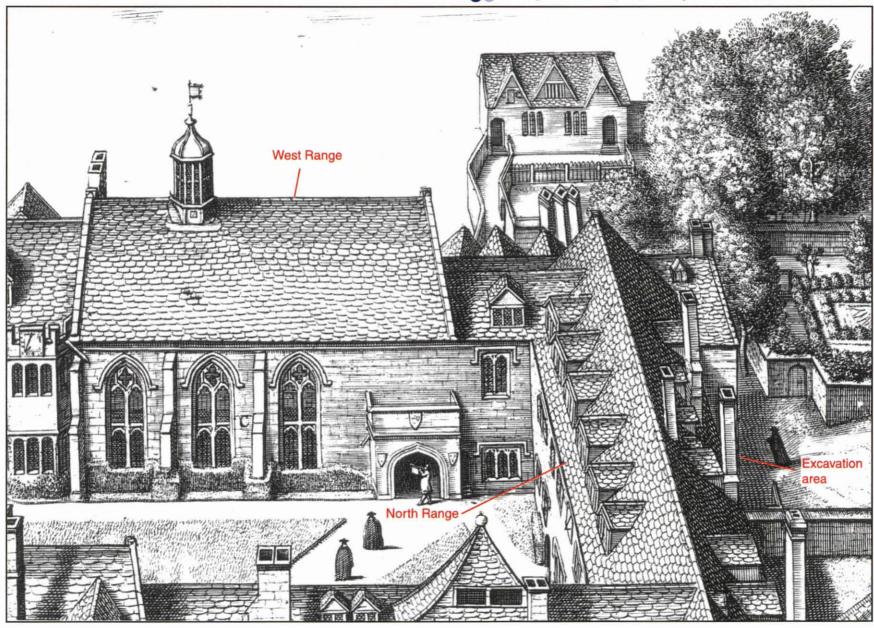
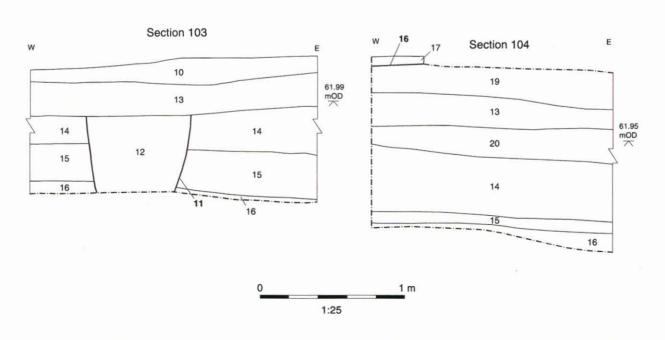


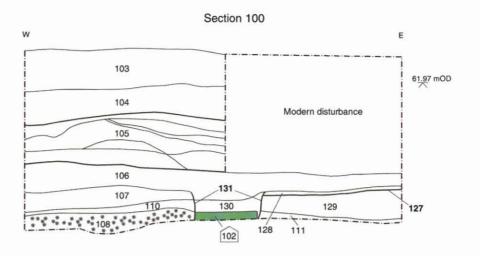
Figure 3: Detail from Loggan's view of the Queen's College from the eastern frontage (1675)

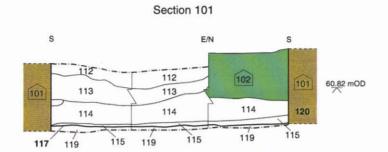


1:50

Figure 4: Watching Brief sections

Figure 5: Evaluation trench plan





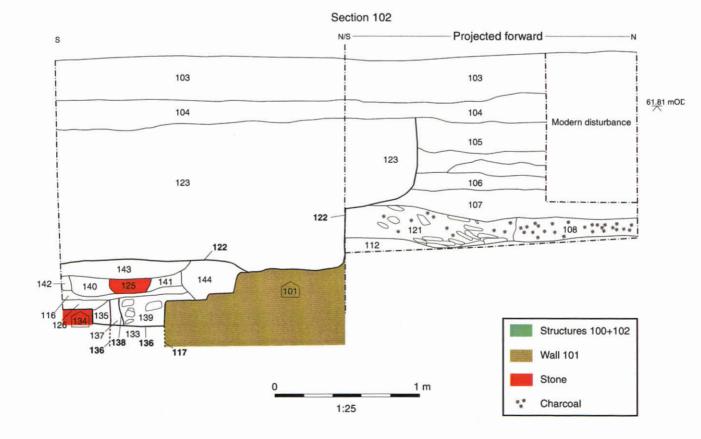


Figure 6: Evaluation trench sections

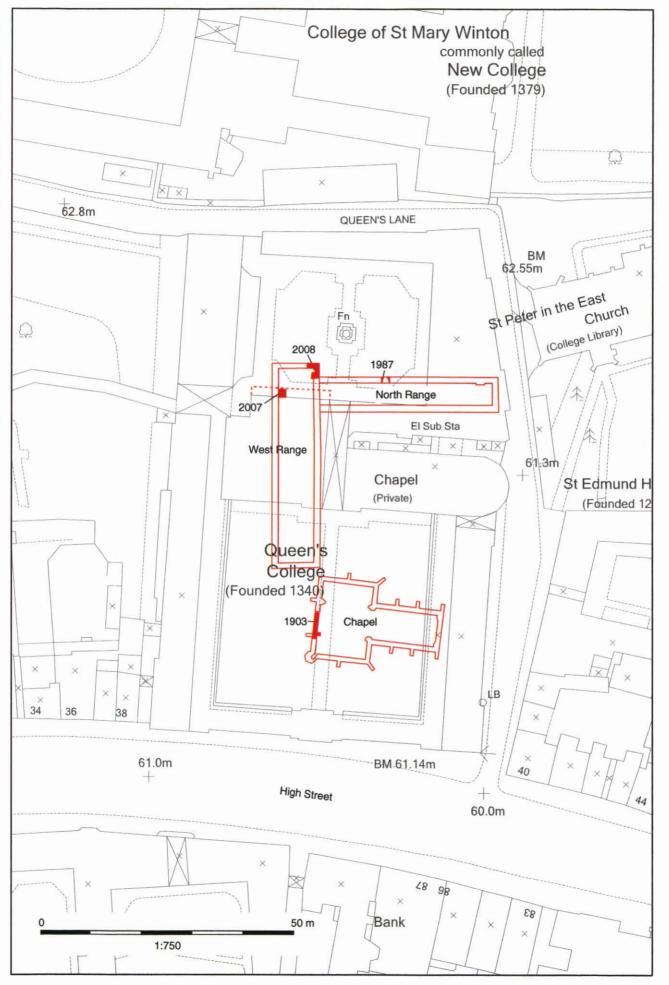


Figure 7: Conjectural reconstruction of medieval college based on 1903, 1987, 2007 and 2008 excavations



Plate 1: West Range wall 101, step/stone floor 125 and hearth 134, top left. Looking west



Plate 2: 14th century decorated floor tile from context 124



#### Oxford Archaeology

Janus House Osney Mead Oxford OX2 0ES

t:(0044)01865263800 f:(0044)01865793496 e:info@oxfordarch.co.uk w:www.thehumanjourney.net



#### Oxford Archaeology North

Mill3 MoorLane LancasterLA11GF

t: (0044) 01524541000 f: (0044) 01524848606 e: lancinfo@oxfordarch.co.uk w:www.thehumanjourney.net



Director: David Jennings, BA MIFA FSA

Oxford Archaeological Unit is a Private Limited Company, No: 1618597 and a Registered Charity, No: 285627

#### Registered Office:

Oxford Archaeological Unit Janus House, Osney Mead, Oxford OX20ES

# **OASIS DATA COLLECTION FORM: England**

List of Projects | Search Projects | New project | Change your details | HER coverage | Change country | Log out

Printable version

OASIS ID: oxfordar1-74185

#### Project details

Project name

Oxford, Queens College Kitchen Extension, Phase 1

Short description of the project

March 2008. Oxford Archaeology carried out and archaeological investigation at Queen's College, Oxford, in advance of proposals to construct a new below-ground basement north of the existing kitchen building. The work revealed layers of construction/demolition debris cut by the foundation trench and wall forming the NE corner of the medieval West Range depicted on historic views. The northern end of West Range was equipped with a hearth, and later a possible doorway inserted within the wall leading to the yard outside. A narrow garden wall and a path were identified leading to the building, and these are probably of later medieval/early post-medieval date. The northern line of the medieval North Range, identified in a previous excavation, was confirmed in service trenches and trial pits by its robber trench. Demolition debris above the structures and the robber trench dates to c 1719, when the present North Quadrangle circuit was completed with a new North Range.

Project dates

Start: 17-03-2008 End: 28-03-2008

Previous/future

work

Yes / Yes

Any associated project reference codes

OXCMS:2008.26 - Museum accession ID

Any associated project reference codes

OXQUCK 08 - Sitecode

Type of project

Field evaluation

Current Land use

Other 15 - Other

Monument type

N/A None

Significant Finds

**POTTERY Medieval** 

Significant Finds

**POTTERY Post Medieval** 

Significant Finds

CERAMIC BUILDING MATERIAL Medieval

Significant Finds

CERAMIC BUILDING MATERIAL Post Medieval

Significant Finds

**CLAY PIPE Post Medieval** 

Significant Finds

**FLINT Neolithic** 

Methods &

'Targeted Trenches','Test Pits'

techniques

Development type Large/ medium scale extensions to existing structures (e.g. church, school,

hospitals, law courts, etc.)

**Prompt** 

Planning proposal

Position in the

Pre-application

planning process

Project location

Country

**England** 

Site location

OXFORDSHIRE OXFORD OXFORD Queen's College, Kitchen Extension

Study area

0.20 Hectares

Site coordinates

SP 5179 0635 51.7529906876 -1.249644906910 51 45 10 N 001 14 58 W Point

**Project creators** 

Name of

Oxford Archaeology

Organisation

Project brief

(No written brief issued)

originator

Project design

originator

Oxford Archaeology

Project

director/manager

Project supervisor J. Mumford

A. Norton

**Project archives** 

Physical Archive

recipient

Oxfordshire County Museum Service

Physical Archive

ID

OXCMS:2008.26

Physical Contents 'Animal Bones', 'Ceramics', 'Glass', 'Metal', 'Worked stone/lithics'

Digital Archive

recipient

Oxford Archaeology

Digital Archive ID

OXQUCK 08, OXQUCKWB

**Digital Contents** 

'Stratigraphic'

Digital Media

available

'Text'

Paper Archive

recipient

Oxfordshire County Museum Service

Paper Archive ID

OXCMS:2008.26

Paper Contents

'Stratigraphic'

Paper Media

'Context

available

sheet','Diary','Matrices','Microfilm','Photograph','Plan','Report','Section','Unpublished

Text'

**Project** 

bibliography 1

Grey literature (unpublished document/manuscript)

Publication type

Title

The Queen's College, Oxford, Kitchen Extension, Archaeological Investigation

Report

Author(s)/Editor(s) Hiller, J

Date

2008

Issuer or

Oxford Archaeology

publisher

Place of issue or

publication

Oxford

Description

A4, plastic spiral bound client report

Entered by

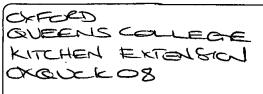
Susan Rawlings (susan.rawlings@oxfordarch.co.uk)

Entered on

12 March 2010

## **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: /d1/export/home/web/oasis/form/print.cfm for this page





BOX IFILE 3

B SITE NOTES



The No.1 Office Supplies Discount Superstore

SQUARE CUT FOLDER
FOOLSCAP

# Pdf A scan.

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 FILMING INSTRUCTIONS
Submitter: OA
No. of Pierro Copies: 3

PART 2 TITLE/HEADINGS
Site Information:
Line 1: [OA] County:[Oxfordshire] Parish:[Oxford]
Site:[Oxeans College, Kitchen Extension, Phase | ]
Site identifier/accession code may be included oxeance of String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the String in the St

Tick if
Present

N. Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	
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	

# OXQUEK-08 Site Notor.

1. Souly gravel make up

2. Losse, mixed Light brown/Light Grey decayed lineston (MORTOR?) 15% linestons

3 Love Dr Brans Sarly grand - Robbing backfull

4 Loose, Vale brown decayed line (for, (Martar)?

5 friable Mid gruy brown, Sordy Silt, 30% grand Oce 84 ones, Garden Soil

6 Pober TR Cut

7 Louise, mid grey, Sondy Sill, 25% grower

D'Lovre, Pale brown decayed limestone (Mortor)? - Robbing Backful

Oxford Archaeology	WATCHING BRIEF REC	ORD	
SITE CODE	SITE NAME QUEENS COURGE		DATE 10/9/07
NGR	County	Start Time	8.00
		Finish Time	9.45
Milage	Previous Visit 7/9/07	Visit By R.B	ASHFORD
Type of construction work			
Contacts made SSEVE LA	MBOURN 077889.	87594	
Archaeology present?		•	
Yes:			
No:			
Undated:		1111	
Other:	ŧ		
COMMENTS			-
Geotechnical	test pits against N.	-wall of	Kitchen (NOROTY)
suggest gen			and c.O.4m
wide caut	t to base of wall (	ol. Sect 1	)
Unclear	how for N. general	reduction	n extends.
To the easi	I of the feet pit, a	wagadion	of S-N
return of	construction trench a	A OR 12	obber berch?
in S-feed		awn.)	
CTXT CHECKL	ST (red. SECT. 1)		
201 - DARK GRE		19- POSS. HE	PARTU?
201 - COMPACTES			c. 0-05m of
203 - DARK GRE			75
204 - MORTAR			
205 - DARK GR	_		
	OUTH CONCENTRATIONS of ?	DRAY, E ROE	OWN CAY 4
_	VEL LENSES -D ? CONST. H		1010 24/1 0
	OCTION & C. CUT ASSOC. WIT		ノ・オルト
208 - MORTAR + E	Stant Rubble file of [7]	orc. RRICK.	CAN PIDE CHARLET
Records?			In Me, Tower.

Tall

1 .11-20

For ABOUR 030m. AT 0.50m HU A SULTY SAND CLOT COME AT 0.70M HIT HAND SAND

—>. N

0.25m.
VAUGAR HOLE.

200 m +

\* Location of Hole



OXFORD QUEENS COLLEGE ETCHEN EXTENTION OXOUCK 08

Box IFILEY

B. PRIMARY CONTEXT DATA

# Pdf Ascan

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 FILMING INSTRUCTIONS
Submitter: OA
No. of Diazo Copies: 3

PART 2 TITLE/HEADINGS
Site Information:
Line 1: [OA] County:[Oxfordshire] Parish:[Oxford]
Site:[Oxeans College, Kitchen Extension, Phase [ ]
Site identifier/accession code may be included oxeack of the Site identifier accession code may be included oxeack of the Site identifier accession of Material:

Tick if

Tick if Present

Index to Archive	
Introduction	<i>V</i>
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	

Oxford Archaeology			. LI	EVELS REC	SISTER	
SITE CODE OXQUEROS		SITE NAME KITCHEN COURT, QUEENS COLLEGE, OXFORD SHEET NO 1				SHEET NO (
TBM Backsite		Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Comments/Context No(s)/ Small Find No(s)/Plan or Section No(s)
62.38	ح3. ا	63.70	ì	ME 1.51	62-19	PLAN 100
	. 1		2	2.73	60.97	
			3	7.61	61.09	
,			lij .	2.69	61.61	
			S	2.70	61.00	
			6	2.27	61.43	
			7	2.30	61.40	
			8	2.57	61-13	·
			9	2.54	61.16	
			10	2 36	61.34	
			11	2.44	61.26	
			12	2.73	60.97	
			13	2.34	61.36	
			14	2.97	60.73	
			15	3.08	60.67	
			16	3.03	60.67	
			17	3.14	60 56	a been
			18	3.76	60.44	A STATE OF
			14	2.96	60·44 60·74	(W)
			20	2.96 3.14 3.15	60.56 60.55 60.77	
			21 -	3.15	60.55	
			22.	2.93	60.77	
			23	2.94	60.76	
			24	2:79	60.91	
			25	2:79 2:35	60-95	
			26	1.54	62.16	
			27	1.54	67.12	4
			28	2.80	6.90	PLAN 1
			7	1.73	61.97	S. 100
			7	2.68	28.07	S. 101
			ド	1.89	4.81	S. 102
			K	1.71	61.99	s. 103
1	1		不.	1.75	61.950	S.104
			-	•	0	



# **CONTEXT CHECKLIST**

SITE CO	DE()x()(	ILI SITE	NAME PURNS	Course	/,,	TIEO	EXTENSION	
Context number	Туре	Excavated within	Relationships	Dra		Matrix	Comments	Recorde initials
,	-	segments		Section	Plan			
100 7					100		Possible hugeria	GIS
1011	d Ware	·		x x	1		Dies living Grace War	GIS
102	Waci	<b>L</b> e	A) [Iti]	POME	4		Possible Years Wacc	415
103	LAYGA	,		loc in			10050L	GIS
104	LAVER						Marrox	415
105							Malson with fore	915
106		ŧ.	**		í		Morson	415
107		; ;	·				Wan Ocas	915
108	1.			1			CHARLIE LAKE	415
104	012	Voi	D VOID	_\/	012	)	(Olista broken 1.1)	M
110 4				100			acous Cupr	915
111				100			Burg Ru Bean Long	615
اح				101			White Mooth	4/5
113	N.						how light beans come	1
7-14							LUKH Brown Lover	
115	<b>b</b>						Su Hara	
//7	W	XXXXXX	PS (118)				Coronación la	
118	Gue	ASKA KA	FO [17]				CONSTRUCTION BANGIN	$\coprod$
119	LAKER	`` 			· .		LANCE CO BY 17	<b>₽</b> .
144 /20	iu	AGNAEY	B (102)	A.			Constitución la	915
116	hoos						Correct hoor BOSE	المرار
121	Later			107			Star Vestos Color Grow Orce	915
122	UF		68 (123)				ROBBER TREAM CU	1
123	fice		fo CIZZ]	b			ROSSER THEREN FIRE	6
124	9u		fo [Ke]		100	<u> </u>	ROBBER TREMEN FILL	JM.
125	floor						PLOUR SURFACE	
126	LAKER	:	•	,	<u>.</u>		FLOOR LATER?	Z
27	Cur			100			CUT FUR PATH	
28	FILE			J			BASE of COBBLUER 100.	
129	LAYER			100	_		with.	
130	hи			100			BACK FILL	
13	CWT			100			ROBBER TREWU	31



### **CONTEXT CHECKLIST**

SITE CO	DE OXAL	XLO SITE N	NAME CLUEGES	Cocase	e l	! !!(ઇસિઇસ્ટ	axonar	
Context number	Туре	Excavated within	Relationships	Dra		Matrix	Comments	Recorder initials
iidiiibei		segments		Section	Plan			
132	LARA				ÁSN			M
133	CARIT				-		·	du
134	STRUCT		Fe 136	102			HEARTH FLOOR BASE.	1
13 <i>5</i>	FILL		R 136	102		ž.	Breefie ?	
136	Cur		Fb 134, 135	102			Constitueres a chor	
137	Larke			102			make is water	
138	Cur		Pb 1399	102			Pharture?	
139	FILL		Fe 138	102			fu or florust	
140	Hu			102			Dinocition LAUMS	
141	FILL			102			· ·	
142	Fiu			102				
143	FILL			102			· ·	
144	Fill.			102			~	4
145	LYR		u. 133	_	)		Natural i auger hale	
146	LYR		ں ریدح		(PX	g×,2	10	
147	LYR		U146		) for	Matri	4 "	
·								
							<u>.</u>	
, , , , , , , , , , , , , , , , , , ,								

Oxford Archaeology	CONTEXT RECORD	Context No.
SITEOXQULKO8	ADDITIONAL SHEETS:	TYPE AND LIVE
Trench	Context Type: Deposit / Gat / Structure	Check Lists:
Site sub-div	Overlain by: /U6	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
100	Filled by:	conditions
Section No.	Same as:	CUT:
·	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: //4	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 127	coursing bond 5. form 6. faces : 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
IN A SEUDU  DULY 0.64 M  AMMANS 50  Interpretation/Discussion	SANSSONE  MUSH RAPRISON STORMS  THIS CONTEXT IS TOO  WHITH RAPRISON STORMS  THIS CONTEXT IS TOO  WHITH RAPRISON STORMS  THIS CONTEXT IS TOO  WHITH RAPRISON STORMS  THE CONTEXT IS TOO  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON WAS CONTEXT  WHITH RAPRISON	AK BULL
13 00 DEBPES &	VERCAIN BY (106) WALCH IS (18 W)	U81/2U1,0~
·		Marie Van de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la Company de la
<b>Finds</b> (tick): None [/] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ass[] Metal[]
Small Finds		Recorder 65
Samples		Date Polos la
Building Materia	İs	Initials

Oxford Archaeology	CONTEXT RECORD				
SITE OxQueix08	ADDITIONAL SHEETS:	TYPE WALL			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by: 118	DEPOSIT:			
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4 Inclusion			
Plan No.	Cut by: 122	5. thickness 6. extent 7. comments 8. method &			
100	Filled by:	conditions			
Section No.	Same as:	CUT:			
	Part of:	1. shape in plan 2. base/sides/top profile			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill			
	Overlies:	nos 7. other comments			
Level	Butts:	MASONRY:			
Slide No.	Cuts: .	<ul><li>1. materials 2. size of bricks etc</li><li>3. finish of stones 4.</li></ul>			
Neg No.	Fill of: (17	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found			
Matrix location	Relationships uncertain	9. other comments			
PRA (8° Rumone 2-9n in Total  Interpretation/Discussion NW (DRNGR	M NW CORPOR OF COLLEGE  AB LAS O. 9 Marge on A 1-1 m offster B  CENCETH  OF PRE (18" WEST RAWLE OF BULGARY).	ASE 0.7m mad			
1					
		<u>*</u>			
		¥ V			
Finds (tick): None [] CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glasteather[]	ss[] Metal[]			
Small Finds	<u> </u>	Recorder			
Samples		Date			
Building Materia	ls	Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUEL Of	ADDITIONAL SHEETS:	TYPE WALL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: //3	DEPOSIT:
Structure No.	Abutted by:	1.compaction 2.colour
Plan No.	Cut by:	3. composition 4 inclusion 5. thickness 6 extent
100	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
101	Part of:	1. shape in plan 2. base/sides/top/profile
Co-Ordinates	Consists of:	3. dimension and depth
<b>*</b>	Overlies: //4	4. sketch 2. truncation 6. fill nos 7. other comments
evel	Butts:	MASONRY:
ilide No. f. 100, 27 - 29		1. materials 2. size of bricks etc
Veg No. L	Fill of: 120	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):	STRATIGRAPHIC MATRIX	
	Stocks and heatens [20]	ls 04
Interpretation/Discussion		
LUIS 15 PA 10 SOUTH NOT WHEEN	BULLY H BUSTS (10) AND (100) RE	in policy
LUIS IS PO 16 SOUSH NOW WHILEN BESIDE IS	ROSAGLY A YEARD WALL WHILH R BURY ROSERS TO WELL ON REMINED - BURY (100) R	ins port
BESIDE IS	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla	
<i>BESINE IS</i> Finds (tick): None <b>ノ</b>	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla	
Finds (tick): None []	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla	ass [] Metal []

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEL OF	ADDITIONAL SHEETS:	TYPE 107 Scil	
Trench	Context Type: Deposit / Est / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
106	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: / Cli	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. <i>F. 100</i> 4 - 6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
1) Soc (2) May Comme Comme			
B) SILFY Sonn Cash (4) No Wei usions this context is 103  B) Hox Luciusess in Selsion 100 15 0.3/n			
(5) SILTY SOM (4) NO WKI WHOM			
6) Hox fullmess in Selvion 100 15 03/10			
(1) MAX EXENS	in Section 100 is 1.38m		
(4)/			
(8.) Excavares by received in Course consumers			
CONTROL OF MACHINE CAS CECTESTY CONSUMINARY			
Interpretation/Discussion			
4415 18 846	TOP SOIL VISIBLE ON ALL SUPES OF	me	
WERVENTION	AND WHICH OULDLIES THE ACCHARGE	C/LAC	
harvers a	THE CREEKS COLLEGE WITHEN CLINICE	and the same	
1-1-1-CO DU 1-6 COLLEGE VILLARIA LEURINE PRES			
Finds (tick): None // CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]		
Small Finds	7 -	Recorder 4/5	
Samples		Date 18 103 108	
Building Material	<b>/</b>		

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXAXIL OF	ADDITIONAL SHEETS:	TYPE FILL	
Trench		Check Lists:	
Site sub-div	Overlain by: /cɔ	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
·		conditions	
Section No.	Same as:	CUT:	
100	Part of:	1. shape in plan 2. base/sides/pop profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. 100 4-6	cus.	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 👃 🎉	Eill of	coursing/bond 5. form 6. faces 7. bond 8 dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
103 [103]			
1.) LOOSE (2) Light Hecor Sucon this context is 104			
B) Marson (4.) recursing Susse			
Girls Soften Sports			
(5.) O'Z4M = NATKINUM PHICINGESS			
(6) 1.39m= regioner exters in the insumerous states to			
(4.) / (8) Excavages or mayor in court compress			
(1) / (1) EXCANATED BY MACHINE W CLOUDT CONDITIONS			
Interpretation/Discussion			
The pretation biseusson			
Lux ic a	MACTOR LANGE MAST WELL GROW	Racifican	
	<b>,</b>		
DEPOSITION W.	HEW OTHER BOILDS COLLE	gs well	
Steal wire	TRUCTED W THE EARLY ECHTEENTH	Corner.	
	Il amount to sin see become the wo	· · · · · ·	
GUS LAVER LINE	ALSO for from the me concurred off in	TINE (18 SO	
fine six too	Sou coun se place on ras		
	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas	ss[] Metal[]	
Small Finds		Recorder 6/5	
Samples		Date /9/03/08	
Building Material		Initials	

ì

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE QUANTE OF	ADDITIONAL SHEETS:	TYPE
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 104	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
100	Part of:	1. shape in plan 2. base/sides/pop profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: 106	nos 7 other comments
Level	Butts:	MASONRY:
Slide No. 6.100 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stories 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
() cose (2)	A LIGHT Keiges Brewn this context is to	
DANU RED BAT	well flow shows and this context is for the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the	o great
roxurum ExTEN	IN SELSION	
Interpretation/Discussion		
Marke Up UF	OLANDERSON MALLED - POSS MEDITERS  B FORENCE BY MIXED LAYERS OF  LIST A DEPOSITS AND CONSTRUCTION I)  CONSTRUCTION I)	resident Cores · Nos
CBM [ ] Wood [ ] L  Small Finds	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	Recorder 415
Samples	÷	Date 14/03/04
Building Materials		Initials

.\*\*

:

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OX Quch of	ADDITIONAL SHEETS:	TYPE fill		
Trench	Context Type: Deposit / Get / Structure	Check Lists:		
Site sub-div	Overlain by: 108	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by: 5. thickness			
	Filled by:	7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
100	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 8. truncation 6. fill		
	Overlies: 107	nos 7 other comments		
Level	Butts:	MASONRY:		
Slide No. 6.100 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. 4	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
6.) 2 60m A	this context is 106  (4) Saper sarrier  Ward weiner  Millerite to Slesson 100  Avenue beer to Slesson 100  Avenue beer to Slesson 100  Avenue beer to Slesson 100  Avenue beer to Slesson 100  Avenue beer to Slesson 100			
Interpretation/Discussion				
JUU IS A	THE IS A PARTON LANTA ON CONSTRUCTION MESELS. HOTE			
zund My 180	ac As GONSTRUCTION MARIS & AS THE M	is of ste		
Lixues Down As				
Bruing us A BACT BOWE THE COURSE. NOT JULY ALL ROWS				
ALL BERAY (HE WIELLENSING)				
Finds (tick): None [/] CBM [] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [ ] Metal [ ]		
\$mall Finds		Recorder		
Samples		Date 18 loslos		
Building Material	S	Initials		

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE Or auch or	ADDITIONAL SHEETS:	TYPE hu
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 106	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
100	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: //O	nos /. other comments
Level	Butts:	MASONRY:
Slide No. 1. 100 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. L	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
(6) 276 min no	this context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context is the context in the context is the context in the context in the context in the context is the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the context in the c	
	Constancio Destis d' SHE B	AS AUCE LIGHT
CBM[] Wood[] I	] Pot[] Bone[] Flint[] Stone[] Burnt stone[] G Leather[] Sont los sussessions	
Small Finds		90
Samples		Date 18/3/08
Building Materials		Initials

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE Ox Quel OX	ADDITIONAL SHEETS:	TYPE fuc		
Trench	Context Type: Deposit / Get / Structure	Check Lists:		
Site sub-div	Overlain by: //C	DEPOSIT:		
Structure No.		1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
		conditions		
Section No.	Same as:	СИТ:		
100	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill		
		nos 7. other comments		
Level	Butts: for	MASONRY:		
Slide No. <i>f.</i> (00 4-6	Cuter	1. materials 2. dze of bricks etc 3. finish of stones 4.		
Neg No. 6	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location		9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
(1) Sorr (2) 1	Mary Baren this context is 108			
(B.) & CHARLOSA (b.) POORES SOCIES				
CHENCES OF LUBORIES WARE WELLINGS				
6.1 D. Mar : Married ductions in the				
(6.) 1. 164 = regreen Every w Sesson 100				
(H/O) Excases a racon con consignos				
Interpretation/Discussion .				
lus is a chacose varea guring Possell saw were (a).				
lus rores	LAN HAVE SHA BRALIN PRIVILLE B	Rent Brussell		
wasd for M	OCE LINEL AROUGH BRENT CONSTRUCTS	on DESPOS		
on they are house seases, Pelvery form Corners				
in the within the case weeks ; the said of the care of				
·				
Finds (tick): None [/] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas eather[]	ss[] Metal[]		
Small Finds		Recorder 65		
Samples		Date 18/03/08		
Building Material	S	Initials		

:

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE	ADDITIONAL SHEETS:	TYPE
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
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CVT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8 dimensions as found
Matrix location	Relationships uncertain	9. other comments
Interpretation/Discussion		
Finds (tick): None [	] Pot [] Bone [] Flint [] Stone [] Burnt stone []	Glass [ ] Metal [ ]
CBM[] Wood[]		
△ Small Finds		Recorder
Samples		Date
Building Materia	als	Initials

And the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th

Oxford Archaeology	CONTEXT REC	ORD	Context No.
SITE Ox QUCL OF	ADDITIONAL SHEETS:		TYPE hu
Trench	Context Type: Deposit / Gut / Structure		Check Lists:
Site sub-div	Overlain by: 103		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
	Filled by:		conditions
Section No.	Same as:		CUT:
100	Part of:		1. shapë in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:(IOF) (IOF) (IOF)		nos 7. other comments
Level	Butts:		MASONRY:
Slide No. f. 100 1 LL-6	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No. 6	Fill of:		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
(4.) No enclose  (5.) O DT HE NAX  (6.) WHATER HE  (A.) / (8.) LixAL  Interpretation/Discussion  HAY IS A  USED US THE		CLAY & AWARS	SCEN CEST
Finds (tick): None To CBM [ ] Wood [ ] L  Small Finds  Samples	Pot[] Bone[] Flint[] Stone[	] Burnt stone [] Gla	Recorder GS  Date Klos for
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Ox axu ox	ADDITIONAL SHEETS:	TYPE he	
Trench	Context Type: Deposit / Structure	Check Lists:	
Site sub-div	Overlain by: 🊜 🐧 💢	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: /20	5. thickness 6. extent 7. comments 8. method &	
166	Filled by:	conditions	
Section No.	Same as:	CUT:	
100	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch a. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. 100 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
(1) Sots (2) West low folly brown  (3) SILTY LEAT (4) BRINSIONER.  PROPLY SOUTH STONES POLE			
_	(1) 0.06 m in 5.100		
(6) 1.87m: NAX			
Extent VISIBLE W WIFETUENTON (1)/(8) EXLANCE OF			
MACHINE LA CERUNY COMMISSIONS			
Interpretation/Discussion			
hus u A	WHILDREEN SOIL HORIZON. IT IS	5/ano (214)	
AND IS A CUCHURICA SOIL HORIZON. IS STANDARD			
une (102). It is alexano or soil sprisar (129)			
The sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the sold of the so			
	· ·		
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [ ] Metal [ ]	
Small Finds	A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp	Recorder GIS	
Samples		Date 18/03/9	
Building Material	S	Initials 🛒	

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXQUA 08	ADDITIONAL SHEETS:	TYPE LIGHT		
Trench	Context Type: Deposit / Cat/ Scattere	Check Lists:		
Site sub-div	Overlain by: 108 121	DEPOSIT:		
Structure No.	Abutted by:	1, compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
100	Filled by:	conditions		
Section No.	Same as:	CUT:		
101/101	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies: //3	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. f. 100 27-29	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bong 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
11: (2)	108	121		
(1) Loase (C) L	(3) receive (4) acquired Server this context is 1/2			
(3.) norm (4.) acqueron some				
MODELY SOUTH WELLOUSES				
_	- AIICANESS			
6) ON 186 M - May VISIBLE EXTERY "				
(7) / (8) EKLAU ALLO AV LAMAS IN CLOUNT CONDICIONEL				
· · · · · · · · · · · · · · · · · · ·				
Interpretation/Discussion				
<del></del>	6.			
FAU IS A	Macros mar of the mistherne	- Desta		
DERRIC INDA	DEOBSI WINGED W THE COVERED BETWEEN WALLS (101) [10]			
0000	DONDIL MUMBER ON THE CHENCES RESULEN MALLS LINE LINE			
_				
<del></del> -				
Finds (tick): None [7] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]		
Small Finds		Recorder //5		
Samples	<u>.                                    </u>	Date Lolos Joy		
Building Material	S	Initials		

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OxQVLLOS	ADDITIONAL SHEETS:	TYPE LANGE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 117	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
/01	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts: 104 JOZ	MASONRY:
Slide No. 1. 100, 27-20	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bend 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(1) Soff (2) Cur (4) P wowses	Ligur Brown (3.) SILIY this context is [102]	72
	MAX JUKUNESS ON ALST PAR WILLOWNON	
(6.) 0.30 m.	MAN EXTENS US ISLE W 1651 PUT O	NERVEN TIAN
(7) / (8) E	CANARO BY TRANSC W CLOST C	- COUNTY 1810128
Interpretation/Discussion		
love 15 x	SHU SAUN LAYER WAIRE BOTTS WALL	5 (101) (102)
		-
		<del></del>
<u> </u>		<del></del>
Finds (tick): None [ CBM [ ] Wood [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] G Leather [ ]	ilass [] Metal []
Small Finds		Recorder 615
Small Finds Samples		Recorder GIS  Date 2010s (or

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OX Quen of	ADDITIONAL SHEETS:	TYPE LANGE	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.		5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
101	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: //S	nos 7. other comments	
Level	Butts: 101 102	MASONRY:	
Slide No. <i>f./0</i> 27 - 29	cus.	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
(1) ( (2) (	720		
( ) Joss (C) ()	men Cour Bour this context is 110		
(3.) Surt Cur (b) For an			
Bong were weints			
(5.) O. 16 m = machinery phylosess visible to total est whenton			
(6.) O. Som = nex evens usual wo the py where we read			
(7/1 (8) EXIMAGE ON TECHNEL W CLUMON CONSTITUTS			
Interpretation/Discussion			
ING IS A SA	und have	And 11	
1710 15 21 14	ICH BROW LAYER WHEN BUTTS [101]	MARKET MO 11	
CUT BY CIZOI	WHICH IS PHE CONSTRUCTION COY OF WAY	(102)	
	•	•	
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds	· ·	Recorder	
Samples	· · · · · · · · · · · · · · · · · · ·	Date Zulos los	
Building Material	s	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUL OS	ADDITIONAL SHEETS:	TYPELANCE
Trench	Context Type: Deposit / Car / St <del>ructure</del>	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
·	Filled by:	conditions
Section No.	Same as:	CUT:
101	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. L. 100, 27-79	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Matrix location  Description (See check lists):  (1) Sar (2) View View Gas Baw  (3) Sich (w) Mi distribute  Reserve State State state states while we state for which contents  (3) O B n = now furtures while we state for which contents  (4) O Son: Mi expect visit with this context is  (5) O B n = now furtures while we state for which contents  (4) O Son: Mi expect visit with for provided with the form of the contents  (5) O B n = now furtures while we state for which contents  (6) O Son: Mi expect visit with the form of the contents  (6) O Son: Mi expect visit with the form of the contents  (7) (8) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]		
Small Finds		Recorder C/S
Samples		Recorder CIS  Date Color for
Building Material	s	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUERO8	ADDITIONAL SHEETS:	TYPE LAYER	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: (25	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
100	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sletch 5. truncation 6. fill	
	Overlies: (17	nos.7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Interpretation/Discussion  A REDDING POR STORE SLAB FLOOR (125), Implements of store slab observes in  EN SULFALG.			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder M	
Samples	· ·	Recorder M  Date 20/03/08	
Building Material	S	Initials	

į

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUULO8	ADDITIONAL SHEETS:	TYPE CHAPPAY 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	
Plan No.	Cut by:	5. thickness 6 extent 7. comments 8. method &	
400	Filled by: //8 /101	conditions	
Section No.	Same as:	CUT:	
101	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 1. 100 27 - 29	Cuts: //9	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/boyd 5. form 6. faces 7. bond 9. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
(1) 4 MARCHEST COT (2), Seen Virone ac this context is 117  Su) GS WAN AND AKK (3.) 1-SIM = FA  WINTER 3-10M= MARC CLUSSIN O. 18M=			
MAN WING NOTE ARE THESE MERS SENENTS WELL ALL THE WERE			
MISIBLE IN THE WITHINGTION (S.) NO PRINCIPATION (6) (101)			
(116) (7)			
Interpretation/Discussion			
hurs is sur	ex to une (101). There have a	w saws	
tre master be			
1			
<u> </u>			
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder 615	
Samples		Recorder GB  Date 70/03/08	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Dark of	ADDITIONAL SHEETS:	TYPE	
Trench	Context Type: Deposit / <del>Cut</del> / <u>Structure</u>	Check Lists:	
Site sub-div	Overlain by: 115	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
<i>d</i> *	Filled by:	conditions	
Section No.	Same as:	CUT:	
101	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 101	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 1 10 27 - 29	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 🕻 👍	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
(1.1 Sec. 12.) 1	By a Care Barrer		
	(1) Sept (2) Janu Cair Comment this context is 1/8		
(3.) Sur Con (c) A Kes parcis			
Sixto some	day Soul Por while		
(6.) 0. Don : MAY EVENS			
(6.) 0.30 m = MAR EUTEN			
(7) (8) Exercises or many in closery orus? 11000			
Interpretation/Discussion			
LUE B SHE	BALLEILL FOR CU [117] AND WON TO	01)	
		·	
Finds (tick): None[] Pot [/] Bone[] Flint[] Stone[] Burnt stone[] Glass[] Metal[] CBM[] Wood[] Leather[]			
Small Finds	<del></del>	Recorder 👭	
Samples		Date 2403/08	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEL OF	ADDITIONAL SHEETS:	TYPE LAGO	
Trench	Context Type: Deposit / <del>Cut</del> / S <del>tructu</del> re	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: 1/7	5. thickness 6. extent 7. comments 8. method &	
:	Filled by:	conditions	
Section No.	Same as:	CUT:	
101	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. 100 23-29	Cuts:	1. materials 2 size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5.form 6.faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
(1) ( (0)	112		
(1) Sept (C)	this context is 1/9	7	
(1) Sets (C) My locas Brown this context is 1/4			
MOST THE FORM OF SOCIETY WEST			
(6) O. Albert of the Except VILIRES WISIACE ON SEN WELLESTON			
(6.) O. Black M. M. Extra WISIRK W IN 1650 Por WILLUGUED			
P)/ (8) kings or than we cover congruences			
Interpretation/Discussion			
mer predicting discussion			
LUB B A	CANA MODERICO BY THE	EN SIPULION	
	une Tioi). K 15 whyme way		
CUTA FOR	way 11011. R 13 UNULDULD WAGE	13 1361249	
INS LATER	As up JU NES EXCALAGE DAN	premer	
mus. fus			
hus look come out while and the for			
NOTIFIED FOR SHE ROOF MES LES HOUR SELV SHEOW ON SOME SE OF			
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ]			
CBM[] Wood[] Leather[] Sove easy mos []			
Small Finds		Recorder 4/5	
Samples		Date Zilos los	
Building Material	S	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Oxaich of	ADDITIONAL SHEETS:	TYPE Cit	
Trench	Context Type: D <del>epos</del> it / Cut / <del>Struct</del> ure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by: 1021	conditions	
Section No.	Same as:	CUT:	
101	Part of:	<ul><li>1. shape in plan</li><li>2. base/sides/top profile</li></ul>	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. 100 27 · 29	Cuts(/1) (114)	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 9. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):  STRATIGRAPHIC MATRIX  1) Live a review book book  this context is 120			
(2) A VASILAR COI WISH A FLAT  BASE (3.) 1. 37M = MAR LLUSSU VISIBLE W			
I'M WS ERVEDTI	O D.BZM - NAR DASIN		
(S.) no misocarios			
(b.) (10c) (7)			
Interpretation/Discussion			
hus is she	constancion cor for your ware	(10)	
<u> </u>			
Finds (tick): None [/] CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glamether[]	ss[] Metal[]	
<u></u> ≤mall Finds		Recorder	
Samples		Date 25/03/08	
Building Material	ls	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE ()X Queh of	ADDITIONAL SHEETS:	TYPE LAKE
Trench	Context Type: Deposit / <del>Cut</del> / St <del>ructure</del>	Check Lists:
Site sub-div	Overlain by: 167	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
102	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
•	Overlies: // Z	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 1. 100 30-32	Cuts:	<ul><li>1. materials 2. size of bricks etc</li><li>3. finish of stones 4.</li></ul>
Neg No. 👃 👃	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):  (1) Shr (2) Lifty Gair Braw  (3) Surfa Luar (4) Stank Racy  (4) Stank Racy  (5) O. Zum = non Annuals  (6) 1.18m: none Lucrus		
(7) / (8) FXCOUPAILS BY MARKED MOUNT UN ((101/57 CONDITIONS)		
LUIS IS A LOVE MOST LELLOY FORMY POST TO		
som for a set blue form then Bur gals while		
& look aces measo. Kingsons again from for		
Spark was them NE-1/2016		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Store Rose Titles []		
		Recorder 45
Samples		Date 20/03/08
Building Material	S	Initials **

. .

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUICIOS	ADDITIONAL SHEETS:	TYPE COT	
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	
Plan No.	Cut by:	5. thickness 6. extent	
	Filled by: /24 /23	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
DZ	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. f. /00 30-32	Cuts: 105	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. (	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
	/24		
(1) Son lewele	Renaule Lyst 10 this context is 12	Z	
Laser (2) (2)	the State Search		
SIDES WAN A CONCAUL BOSE			
(3) another: non veger 1.49 in non eller US104 in corenvario			
(5) No 100 Am 1002			
(() (17) (17)			
(6) (10) (124)			
(7·)/			
Interpretation/Discussion			
	and the second second	2 May In	
1 NU 19 N	ROBLER PRINCE CUR. SHIS IS THE PE	OFFICE STEENSEN	
for At RV	BANK of THE COTTEGE WALLS		
		,	
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
<u>∫</u> ≲mall Finds	<del> </del>	Recorder als	
Samples		Date Zsloslog	
Building Material	S	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No. 123.	
SITE OXQULL OF	ADDITIONAL SHEETS:	TYPE ha	
Trench	Context Type: Deposit / C <del>ut</del> / St <del>ructu</del> re	Check Lists:	
Site sub-div	Overlain by: OLi	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	СИТ:	
ØZ	Part of:	1. shape in plan, 2. base/sides/xop profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. 1. 100 30-32.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: 122	coursing/bond 5.form 6.faces	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX	· · · · · · · · · · · · · · · · · · ·	
	104		
(1) Harry (2)	My Vecan Bland this context is 120	<u> </u>	
(3) LACE Signes Mixes WIN MOVER this context is 123			
■			
MESTIS (4) LINGE PROCES (SOCIE)			
SPONES (S.) ONSTAME NON FAMILIANSS			
6) 1.49 mc por exter w the hytereston			
(7) 1 (8) Excess or registers in closer constitutes			
Interpretation/Discussion			
Lowe Is All Silver	in a lease was [127].	LUI GILL WAS	
70	A WSTANTIN BACKLULE THE VOY		
CLUET CREATE	W BY WHEN SHE Groves Wisci Rosali	ax fuu	
ha inco	& WSTANTIN BALLAFILLS THE VOY	·	
		,	
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds	<del></del>	Recorder 6/5	
Samples		Date 25/05/9	
Building Material		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUÍL OS	ADDITIONAL SHEETS:	TYPE file
Trench	Context Type: Deposit / <del>Cut</del> / <del>Structu</del> re	Check Lists:
Site sub-div	Overlain by: 123	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
165	Filled by:	conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	fill of: /2.Z	coursing/bend 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	7. bone 8. dimensions as found 9. other comments
Description (See check lists):  (1) Ser (2) Mark basser a brown  (4) hours or march day  STRATIGRAPHIC MATRIX  (5) LOT MALLINESS WARRING AS DET LAKE  (6) rear layers vising in the warmen of 0.76 m gr  Langer and 0.42 m march with  (7) (8) Exemply or received in closer constraints  Interpretation/Discussion  Lus 18 paragraphy or received with Stores with march of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of t		
Finds (tick): None [		
∕Small Finds		Recorder 6/5
Samples		Date & forfor
Building Material		Initials

ŗ

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUEROS	ADDITIONAL SHEETS:	TYPELAYER	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 147	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent	
100-	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 116	nos other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing bond 5. form 6. faces	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
FILL IN GAPS, Prose of TOPE SLABS HAD  BEEN REMOVED DIRING DRINGS TO FORM			
But influers observed in mortage 3600 int			
ONE SIMB 067 × 0.42 × 0.08 , INSTER AGAINST WALL [101].			
Interpretation/Discussion			
STONE SLAB FLOCA			
-			
· · · · · · · · · · · · · · · · · · ·			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder	
Samples		Date 18/03/06	
Building Materials		Initials	

ì

Oxford Archaeology	CONTEXT REC		Context No.	
SITE OXQUCL OS	ADDITIONAL SHEETS:		TYPE LOVEY	
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	
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &	
100	Filled by:		conditions	
Section No.	Same as:		CUT:	
	Part of:		1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 8. truncation 6. fill	
	Overlies: ~ 135, 134		nos 7. other comments	
Level	Butts:	•	MASONRY:	
Slide No.	·Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: A Carl		coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain		9. other comments	
Description (See check lists):		STRATIGRAPHIC MATRIX		
1.) /		1/6		
() ME OBLE CAL	1 BROWN SWEY SAD LOAM	this context is	 {	
LITH CHARIOM FLE	is (54) satives of spoint		<del>_</del>	
	60-02 (M) 1/1/2 1		المنظ المنظ	
Size d'Action Contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de l	J. W. Marie	<u> </u>		
	1 Add to the transition	<u>*</u>		
		# K		
Interpretation/Discussion	ATERIAL FILLING IN OLD H	CARTILL IN FLOOR P	MOR TO LAYING	
of morror (16				
or solving (116		<del></del>		
	<del>;</del>			
·				
		<u></u>		
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[eather[]	] Burnt stone [ ] Glas	s[] Metal[]	
Small Finds			Recorder	
Samples			Date 25/03/08	
Building Material	s	· · · · · · · · · · · · · · · · · · ·	Initials	

;

が、春日

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OKOUCLOS	ADDITIONAL SHEETS:	TYPE LUS	
Trench	Context Type: <del>Depos</del> it / Cut <del>/ Struct</del> ure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. ipclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
100	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
SIDES AND A har BASE  SIDES L'46M ACONX WARRESTION (4)			
(5) NO PRINCESSON (4)			
(6) (128)			
(a) / (l) (d)			
Interpretation/Discussion			
hois is a	MACION UNER OF RUNNING Worst	1 60 Soyor	
ALONE 146	MERCIAN LYCH OF WALLS (101) AND 1	62). KHIS	
<b>│</b>			
IS THE OUT FOR THE BUNCHE OF PREMED SUBTRICE [100]. IT LAW			
Be Sla kinner L. 46 m Blook 146 Wenver 100			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
Small Finds		Recorder (//	
Samples		Date 15/03/04	
Building Materials		Initials	

. ·

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OX QUEL OF	ADDITIONAL SHEETS:	TYPE hu	
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	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
100	Part of:	1. shape in plan 2. base/sides/tep profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: /27	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Story (3) Skap (4) Shau ROCK  SOC(4) STONES BEE WILLIAMS W S. 100  (6) 2.46 m = pax exper w without an without an without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and without and			
CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	Recorder 4/5	
Samples		Date lolos log	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECO		Context No.
SITE OXOULL OF	ADDITIONAL SHEETS:	· .	TYPE AVER
Trench	Context Type: Deposit / Cast / Structure		Check Lists:
Site sub-div	Overlain by:		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by: / Z.7 Filled by:		5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as:		CUT:
/00	Part of:		2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of: 📆 .	· · · · · · · · · · · · · · · · · · ·	4. sketch 5. truncation 6. fill nos 7. other comments
•	Overlies: /oZ	·	
Level	Butts:	2	MASONRY:  1. materials 2. size of bricks etc
Slide No. 6.106 U-6	Cuts: `		3. finish of spones 4.
Neg No.	Fill of:		coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location  Description (See check lists):	Relationships uncertain	STRATIGRAPHIC MATRIX	9. other comments
50015 Wa (5) 0: 77 m = 1 (6) 0.97 n = 1	MID RUMBH GROWN  1) SHARL POORED SOKKED  MAXIMUM VISIBLE EXTENT  ADDRESS OF LOWHER W	CLOUDY CONSUMO	*
Interpretation/Discussion			
A SUIL HOR.	iza		
•		San San San San San San San San San San	
		2.5	
			,
1		~	
Finds (tick): None [1] CBM [ ] Wood [1] Lo	Pot[] Bone[] Flint[] Stone[] eather[]	Burnt stone [ ] Glas	s [ ] Metál [ s]
Small Finds			Recorder 6/5
Samples 🛬		* 2	Date 25/05/04
Building Material	S .	•	Initials

•

J.

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OX QUOL 08	ADDITIONAL SHEETS:	TYPE KILI	
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	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	сит:	
100	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
		nos 7. other comments	
Level	Butts:	MASONRY:	
Šlide No. 1.100 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No. 6	Fill of: /3/	coursing bond 5.form 6.faces 7.bond 8.dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
(1) Solt to knowle (2) Mill Glev  Show (3) Sicry George (4) Super  Socres stores any filling  N Clay Sengran while wellings (5) 0 28 m = new Using  Suitures (6) O Wb m = MAR SISIBLE EXPLOSE  (4) (8) Exchipage by anything on Cloudy Compresses			
Interpretation/Discussion  LUB IS THE RESIDENT MENTH FILL FOR BOY KOSSEN			
THONE COT [131] - KAN PILL WOUND HAVE BEEN			
for fore seem is unknown as it was not seen			
four Excavary			
Finds (tick): None [			
<u>∕</u> ≾mall Finds		Recorder 6/5	
Samples	The Annual V	Date 25/03/08	
Building Material		Initials	

からない いんかいかい 選び しょうしょう

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXOXL OF	ADDITIONAL SHEETS:	TYPECUT		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colodr 3. composition 4. inclusion		
Plan No.	Cut by: Filled by: /36	5. thickness 6 extent 7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
106	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth		
***	Overlies:	4. sketch 5. truncation 6. fill nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. 1. 100 11-6	Cuts: /24	1. materials 2. size of bricks etc 3. finish of stones 4		
Neg No.	Fill of:	coursing/bond 5, form 6, faces		
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
(1) CILLET UNELLE EUROPEN ROSEN this context is 131  LO SOUTH (2) VION SALES. WEAR 124  WERMAN SINKS WITH AN UNIQUESS				
6)(130)				
(4)/				
Interpretation/Discussion				
of ware (102). The lower Ween excess or no 15				
of won (102). HAS fout DESEN EXERT OF JUST IS				
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
Finds (tick): None [				
Small Finds		Recorder		
Samples		Date 15/04/08		
Building Material	S	Initials		

Ä

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Ox What	ADDITIONAL SHEETS:	TYPE LAVER	
Trench		Check Lists:	
Site sub-div		DEPOSIT:	
Structure No.	Abutted by	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by: 117-	5. thickness 6. extent 7. comments 8. method & conditions	
Section No.	Title by:	CUT:	
		م 1. shape in plan	
Co-Ordinates	Consists of:	2. base/sides/top profile 3. dimension and depth	
co ordinates		4. sketch 5. truncation 6. fill nos 7. other comments	
Level	133	MASONRY:	
Slide No.	Cuto	1. materials 2. size of bricks etc	
Neg No.	Fill of:	3. finish of stores 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments	
Interpretation/Discussion`			
PISTURES SUL FROM CONSTRUCTION OF BUILDING CLUT BY LOWS-RUCTION TREMEN.			
Finds (tick): None [나 CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glase eather[]	s[] Metal[]	
△ Small Finds		Recorder	
Samples		Date	
A Building Materials		Initials	

¥

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE Ox QUIL OX	ADDITIONAL SHEETS:	TYPE LOKE	
Trench	Context Type: Deposit / Cart / Structure	Check Lists:	
Site sub-div	Overlain by: 132	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
/0 <i>j</i>	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stopes 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Interpretation/Discussion  (BS) NATURAL OR REDEPOSITORS NATURAL, ONLY SMALL ANEA CARBOO IN BASE  OF THEMEN CUT BY CONSTRUCTION TREME.			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
	· ·	Recorder	
Samples		Date	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No. 7	
SITE OXQUER 08	ADDITIONAL SHEETS:	TYPE STRUCTURE	
Trench	Context Type: Deposit / Cut-/ Structure	Check Lists:	
Site sub-div	Overlain by: 135, 126	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. Inclusion	
Plan No.	Cut by:	5. thickness 6. extent	
101	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
102	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of: 136	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
LAMEN OF BLANK SUT IN BETTHEN STONES. POSS STONE REBINE AROND FORLY WHICH  14 A3 BEEN REMOVED & FILLED BY (33).  Interpretation/Discussion BASE OF POSS HEARTH IN FLOOR AGAINST GOT WALL RELATING TO POSS GRAY F/RALL  WHILE IS PARTLY EXPOSED IN SOUTH SELTION.			
Finds (tick): None [] CBM [] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	Recorder <b>J</b>	
Samples	•	Date 15/03/08	
Building Material	S .	Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUER 08	ADDITIONAL SHEETS:	TYPE FILL	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 126	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
静	Filled by:	conditions	
Section No.	Same as:	CUT:	
102	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies: 134	pos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stores 4.	
Neg No.	Fill of: 136	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
<u>                                      </u>			
Interpretation/Discussion DCPOSIT of ma	POSS FROM REMOVER OF EDGING STONES.	BETWEEN SURFACE	
	<b>,</b>		
Finds (tick): None [ ] CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss[] Metal[]	
Small Finds		Recorder Ju	
Samples		Date 25/03/08	
↑ Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE OXQUER 08	ADDITIONAL SHEETS:	TYPE and	
Trench	Context Type: Deposit / Cut / Stru <del>ctur</del> e	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
101.	Filled by: 135, 134	conditions	
Section No.	Same as:	CUT:	
102.	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts: 137	1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
MURINST GAST FACE of unition 0.8x0.3x  136  137  0.2 m			
Interpretation/Discussion Construction (un for HEBRIN BASE in From MAKE UP (137)			
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
		Recorder	
Samples		Date 15/03/04	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE OXQUCKO8	ADDITIONAL SHEETS:	TYPE LAYER		
Trench	Context Type: Deposit / <u>Cut / Structure</u>	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by: 136, 138	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
102	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies: 101.	no 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location  Description (See check lists):	Relationships uncertain  STRATIGRAPHIC MATRIX	9. other comments		
•				
Interpretation/Discussion A 400R mall-	TO AGAINST IMPUTE FACE OF MAN [OI].			
Finds (tick): None [4 CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]		
A Small Finds		Recorder Jy		
Samples		Date 15/03/08		
Building Material	S	Initials		

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUILLOS	ADDITIONAL SHEETS:	TYPE CWT
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div		DEPOSIT:
Structure No.		1. compaction 2. colour 3. composition 4 inclusion
Plan No.	Cut by:	5. thickness 6 extent 7. comments 8. method &
101	Filled by: 139	conditions
Section No.	Same as:	CUT:
102		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill
		nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: 137	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location		9. other comments
Interpretation/Discussion	CNOWN PURPOSE ALIANDS (MORE FACE OF WALL)	OIT & OKILLARS
in section.		
Finds (tick): None [ ] CBM [ ] Wood [ ] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	s[] Metal[]
△ Small Finds		Recorden
Samples		Date 15/03 108
Building Material	S	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXQUEKOS	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / <del>Cut / Structure</del>	Check Lists:
Site sub-div	Overlain by: 116	DEPOSIT:
Structure No.	Abuttad by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
		conditions
Section No.	Same as:	CUT:
102	Part or:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:	nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts.	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of: 13 %	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
SANDSTONE PRACES	this context is (38)	<u>.</u>
		5,
		.,
·.		
		·
Interpretation/Discussion  MATGELAL FILLIA	ra in cut [38]	
	<del></del>	
·	•	·
Finds (tick): None [7] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glas eather[]	s[] Metal[]
Small Finds		Recorder)
Samples		Date 75/05/09
Building Material	S	Initials

Oxford Archaeology	CONT	EXT RECORD	Context No.
SITEOXQUEROS	ADDITIONAL SHEETS:		TYPE FILL
Trench	Context Type: Deposit / Cut.	/ Structure	Check Lists:
Site sub-div	Overlain by: 142		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
	Filled by:		conditions
Section No.	Same as:		СИТ:
102.	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimention and depth 4. sketch 5. truncation 6. fill
	Overlies: 142, 125, 116		nos 7. other comments
Level	Butts:		MASONRY:
Slide No.	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:		coursing/bond 5. form 6. faces 7. bopd 8. dimensions as found
Matrix location	Relationships uncertain		9 other comments
Interpretation/Discussion  THOSA OF M	ATERUM FROM THE	ABONDONING & PÉMOLITION	, of Bucubing
		· · · · · · · · · · · · · · · · · · ·	
Finds (tick): None [ CBM [ ] Wood [ ]		[] Stone[] Burnt stone[] Gla	ss[] Metal[]
∑∕Small Finds			Recorder (M
Samples			Date 25/03/08
Building Materia	ls		Initials

Oxford Archaeology	Oxford Archaeology CONTEXT RECORD	
SITE OXQUEL OX	ADDITIONAL SHEETS:	TYPE fue
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: / U4	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8, method &
	Filled by:	conditions
Section No.	Same as:	CUT:
ioz	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: /LiT	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. <i>f. Bd</i> 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
~·,	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Interpretation/Discussion PGPOSIT of MAT	GRIAL UN COND FROM ABONDOMENT & The	mouron of Burgen
Finds (tick): None [ ] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla _eather[]	ss[] Metal[]
Small Finds		Recorder Jam
Samples		Date 25/05/05
Building Materia	ls	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OXOUCH OF	ADDITIONAL SHEETS:	TYPE fice
Trench	Context Type: Deposit / <del>Cut</del> . / S <del>truct</del> ure	Check Lists:
Site sub-div	Overlain by: (140) C141)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
102	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: /25	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 1. 2 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stopes 4.
Neg No.	Fill of:	coursing/band 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
((4), RGDDISH BACOM	COMPANT DAME CARLON BROWN  (140)  this context is 1140  says speed (14)	
Interpretation/Discussion Delosit of market	AL LAYBOLING FLOOR OF BUNDENCY DIMINE DEMOS.	72 <b>6~</b> 0.
Finds (tick): None [/ CBM [ ] Wood [ ] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaeather[]	ss[] Metal[]
Small Finds		Recorder
Samples		Date 25/03/08
Building Material	S	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE OX QUE OS	ADDITIONAL SHEETS:	TYPE FILE
Trench	Context Type: Deposit / Cut / Streeture	Check Lists:
Site sub-div	Overlain by: してつ	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
lo Z	Part of:	1. shape in plan 2. base/sides/tap profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: (140) (144)	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. F. Z, 4-6	Cuts:	1. materials 2 Size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
SA-ACTONE FRAMS (24)	Com special (2).	/40
Interpretation/Discussion LAYER of Damo	WHON INTERIOR FROM DEMONTREN OF COMPUTE	
Finds (tick): None [] CBM[] Wood[] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]
Small Finds		Recorder Jyy
Samples		Date 75/03/08
Building Materials	5	Initials

Oxford Archaeology	CONTEXT RECORD	Context No.
SITE & QUE LOS	ADDITIONAL SHEETS:	TYPE fue
Trench	Context Type: Deposit / Structure	Check Lists:
Site sub-div	Overlain by: /43	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &
	Filled by:	conditions
Section No.	Same as:	CUT:
102	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies: /// /	nos 7. other comments
Level	Butts:	MASONRY:
Slide No. 1.2 4-6	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.
Neg No.	Fill of:	3. finish of stones 4. coursing bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
STONE SPELLS (25)	MEDRISH BROWN SWIT SHATTER & THIS CONTEXT IS /143  CHERCOSE IT	
		<del></del>
Interpretation/Discussion	······································	
DEPERN OF MATCHE	or From Anoritan of Burry, Filling 1000 in	mant 1017.
	·	
Finds (tick): None [ ] CBM [ ] Wood [ ] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glameather[]	ss [] Metal []
∑∕Small Finds		Recorder Am
Samples		Recorder My Date 25/03/04
Building Material	ls	Initials



OXFORD QUEENS COLLEGE KITCHEN EXTENSION OXOUTILOS

BOX (FILES

B. SYNTHESISED CONTEXT DAM

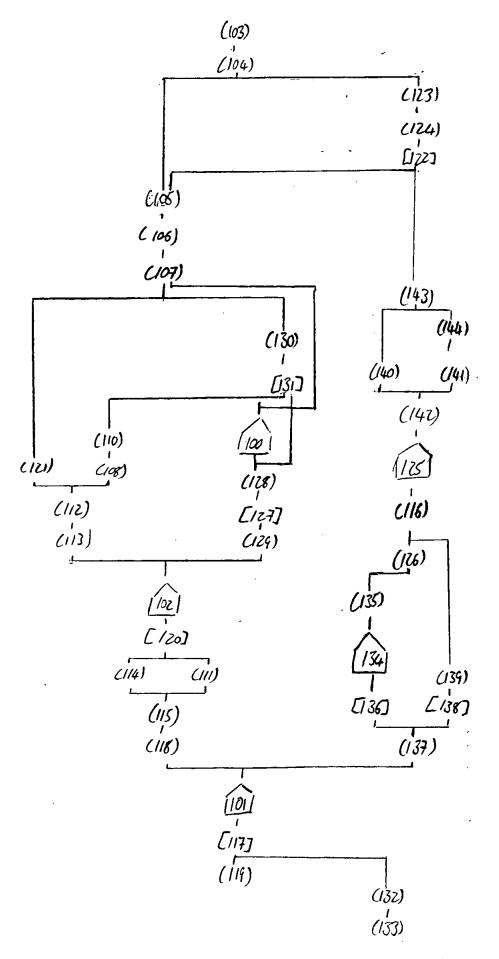
# Pdf-Asan

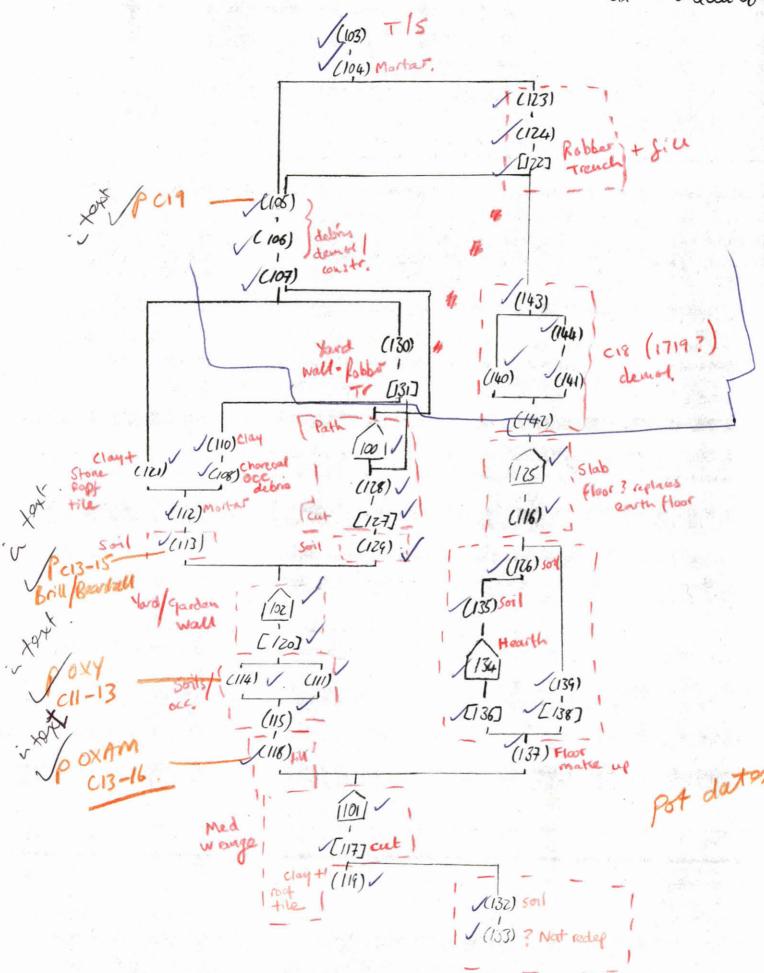
# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS	
Submitter: OA		
No. of Diazo Copies:	: 3	•
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: Oxfordshire ] Parish: Oxford ins College, Kitchen Extension, Phase   er/accession code may be included oxcord 08	1
Site:[Queen	ns College, Kitchen Extension, Phase 1	j
Site identifi	er/accession code may be included cocock of	_
Line 2: Fieldworker	r/Excavator's Name [A-worken	. ]
Line 3:		-
Classification of Mate	erial:	:
	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	m. 1 .c

Tick if Present

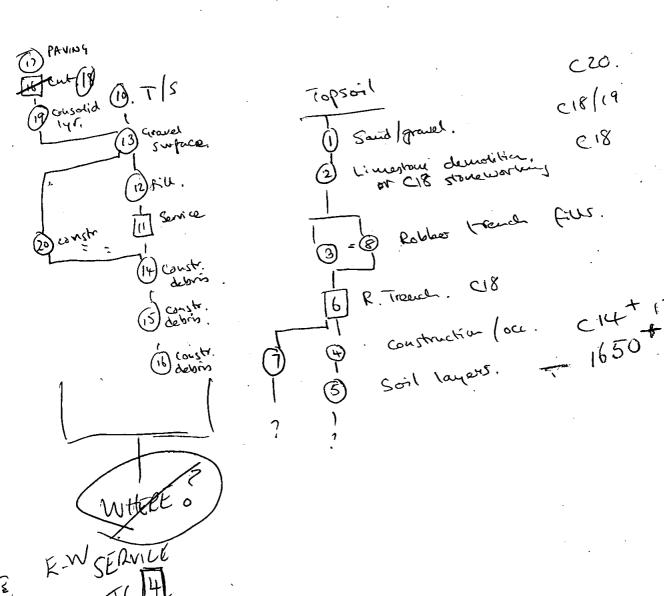
Name of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco		
Index to Archive	-	
Introduction		7
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		1
B: Site Data - Text: Survey Reports	<u></u>	
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		- <del></del>
. ,		<del></del>





OXQUEKEV.

Service trench etc Ctx's 1-8.
10-16 +



Date

4

S Fract

The ck

OXFORD QUEENS COLLEGE KITCHEN EXTENSION OXQUCE 08

Box 1 File 6

BCATALOGUE OF DRAW, NGS.

# PdfA San

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1

FILMING INSTRUCTIONS

Submitter: OA

No. of Diese Copies: 3

PART 2

TITLE/HEADINGS

Site Information:

[OA] County: [Oxfordshire] Parish: [Oxfor Site: [Queens College, Kibchen Extension, Phase |
Site identifier/accession code may be included oxcorded & Line 1: [OA] Parish: Oxford

Line 2: Fieldworker/Excavator's Name [A. Norton

Line 3:

Classification of Material:

Tick if Present

	•	
Index to Archive		1 :
Introduction		
A: Final Report	· · · · · · · · · · · · · · · · · · ·	
A: Publication Report		1
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		



## **PLAN RECORD SHEET**

Oxford Archaeology	ļ		<u> </u>		- 45		
SITE CODE OX QUIL OS	SITE NAME (DECA)S	Courage	hikanen	anicar			
Plan number EVAL 2008 1	Context(s).				Scale	Drawn by	Size (A1, A4, etc.)
	HAR GIPLIDATION	(NEGENEN	Trom	-	1:10	415	14
101 12 -2 02	- 10 mg	ų		÷ .	1:20	dM	Aig
			·				
WB 2007	· · · · · · · · · · · · · · · · · · ·			-			
2 TRENCHI					1:50	PM	Ay
3 TRENCH2	<u> </u>				1:50		Ay
4 TRENCHS					1:50	PM	A4
WB 2007		<u> </u>					
201 TEST PIT	AREA						
		0.0		. 1	1:200	PRINT	47
	COTATONNA B CO			2	1.600	07	13
240W174 KC	ocation of se	CHOUS					
				·			
						_	
					<u> </u>		
	·						
			- · · · · · · · · · · · · · · · · · · ·				
	· · ·						
	<u> </u>		•	<del></del>			
				<u> </u>			



# **SECTION RECORD SHEET**

Section Context(s) Sumber	Scale	Drawn by	Size (A1, A4, etc.)	Plan (Shee no.)
100 EMA FRENK EGION FOR 104-108	1:20	4/5	44	100
101 Dites Dr for RUATIONSHIPS (10) (102)	1:26	<i>લાક</i>	RY	100
CZ East famus Section of Instruktion on	1:20	GIS	AG	160
100 South French South Europ & State heren Line W-	E /: Zo	G18	84	rent
04 17,19,20, (4,15,16	1:20	6-15	Au	и,
10 n = 50				
1 1, 2,3	P.20	PM	A4	7_
3 3456	1:10		ta	Z 2
3 345[6]	1:20		At	3
			, i	
201 20-208.	1.20	RB	A24	20'
			, , , , , , , , , , , , , , , , , , , ,	
		·		
		•		es .
•				
	-			
			-	
			2"	

OFFERD QUEENS COLLEGE KITCHEN EXTENSION OXQUCK 08

BOX IFILE 7

B PRIMARY DRAW, NOS

# Pdf A Scan

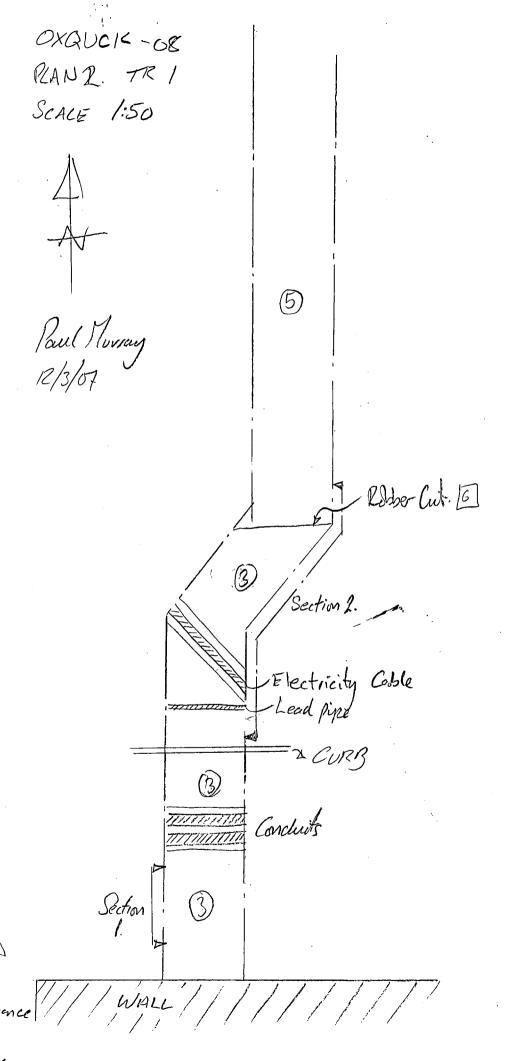
## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS	
Submitter: OA		
No. of Diazo Copie	s: 3	•
PART 2	TITLE/HEADINGS	
Site Information:		
Line 1: [OA]	County: Oxfordshire ] Parish: [ens College, Kitchen Extension, Phase   fier/accession code may be included oxcord	Oxford 1
Site:[Que	ens College, Kitchen Extension, Phase 1	· 1
Site identi	fier/accession code may be included coco	L08
Line 2: Fieldwork	er/Excavator's Name [A. A)orton	. ]
Line 3:		
Classification of Ma	nterial:	
	or the growing to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	Tick if

Present
ex to Archive
oduction

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				





Entr

OX QUER-OS PLAN 3 TP 2 SCALE 1:50 Paul Yhuran 13/3/08 5 Poher Cut 3 J3m to wall.

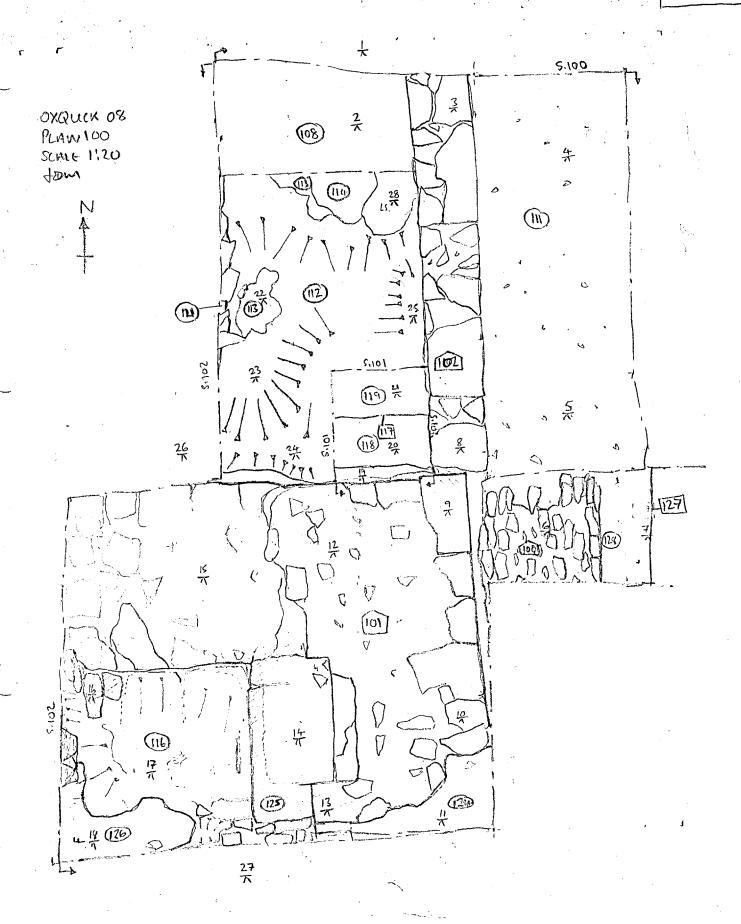
PLAN 14
TR 3
SCALE 1:50

Robbertut 8 6

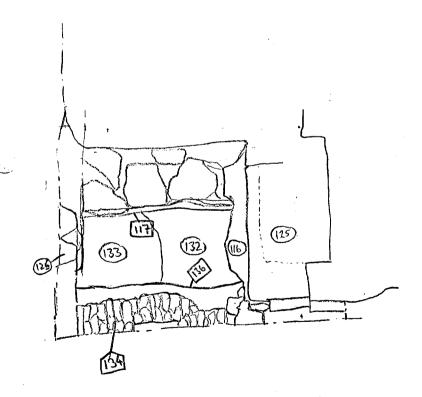
Paul Murray
13/3/58

Curry

Wall Entrance

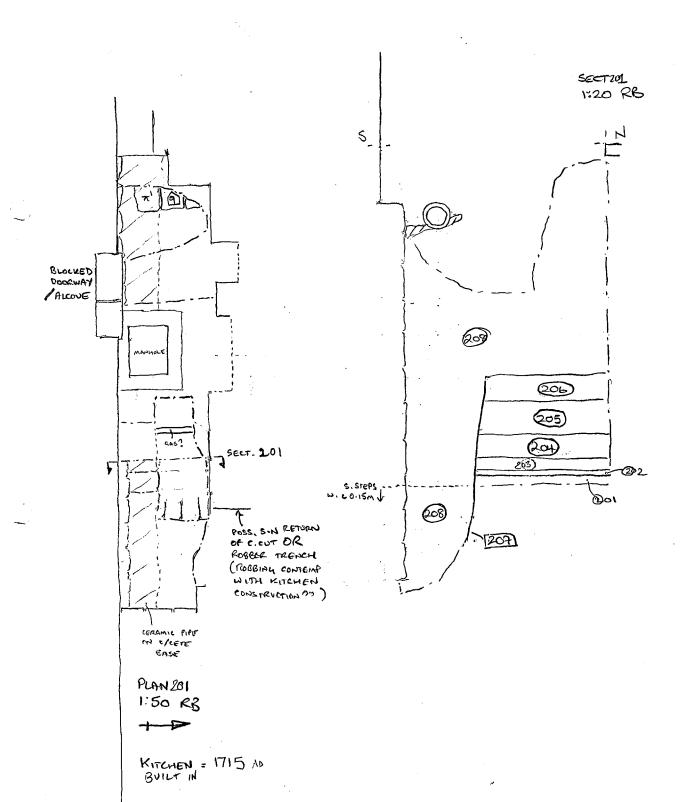


OXQUEK 08 PLAN 101 SLALE 1120



W.B. 2007 NO STECKOS
TEST PIT AREA
(SEE REPORT)
RAN

7'-1.8m bgl



SECTIONS 1,2 OXOLUCIK-08 SCALE 1:20 Paul Messes 13/3/4 SECT 1. S 0 3 SECT 2. Tulf e Topsoil 3 LElectricity Cable

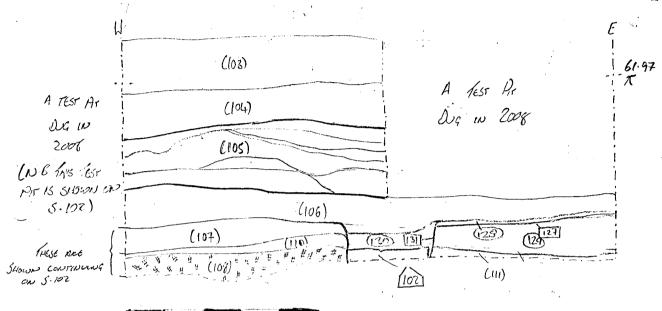
レし

8

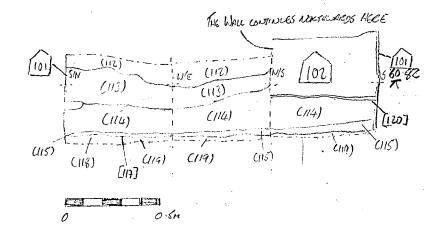
, O

Oxfill 06
5.100
Southern free of the Intervension
1.20 C 15 18/03/08

H = CHARCOAC



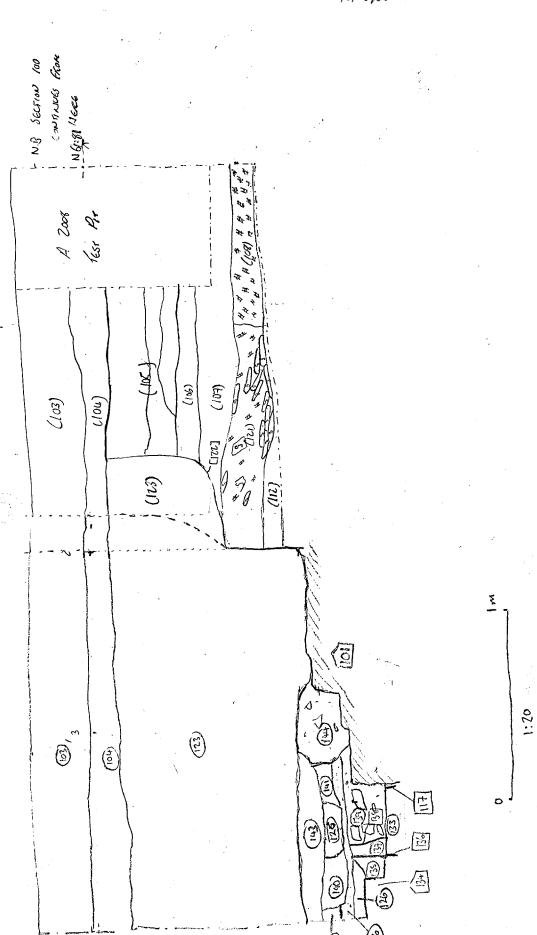
OxQUCL OB 5-101 1ess Pr 1:70 C15 13/08/08



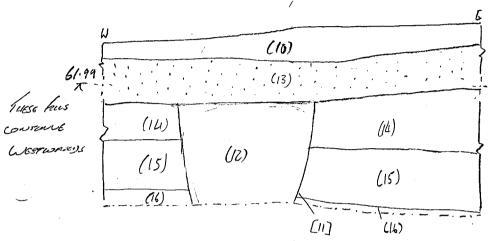
(112) (13) (101) (101) (114) (116) (116) (117) (119)

0×Quch 08
5-102
EASTERN FREE OF FISC INTERVENTION
1:20
G15:
19/08/08

IEV
H = Charlott
S: Stave Rax 112



Oxouch of \$ 103 A SAMPLE SECTION OF WE RUMING GRANCE STATE GIS Woslog



hese hies countrie Eastwards

**0**.5м

## NOTES

10 : TOPSOIL, MED REDDISH BROWN, SILLY SAND CLOY

11 = Cur For A SERVICE TRENCH

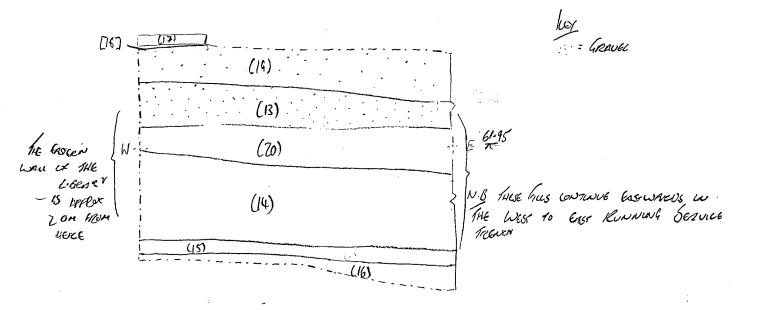
12 - FILL OF SERVICE PRENCH, APR WITH HINES BARRELLE

13 : GRAVEL SURFACE, MUST LILLEY GARVEN PATHS, DERLA OPENIGE BROWN

14 : CONSTRUCTION DEBICES DACH GREV BROWN, SIGHT CLOTT 15 : CONSTRUCTION VERNIS, MORETOR, VERT LIGHT WHITE / TECCOL GROWN

16: LONSEDUCTION DEBKIS, DAIRL GEET BROWN, STEFT CENT

Ox axh of 8.104 SOUTHERN FACE OF THE GERVICE TRENCH dus to the east of the LIBRARY 1:20 4/5 N.B fuis 15 PLSO 20/03/08 THE MOST WEST CITY ENGLE OF W-E RULNING Sewice TREWOH



054

13 - Gravel Service, ross later GARDEN PATH OR SUPERIE DEAL DEANGE BROWN

14 : Constitution Deckis, DAKL lives totown, surv cent

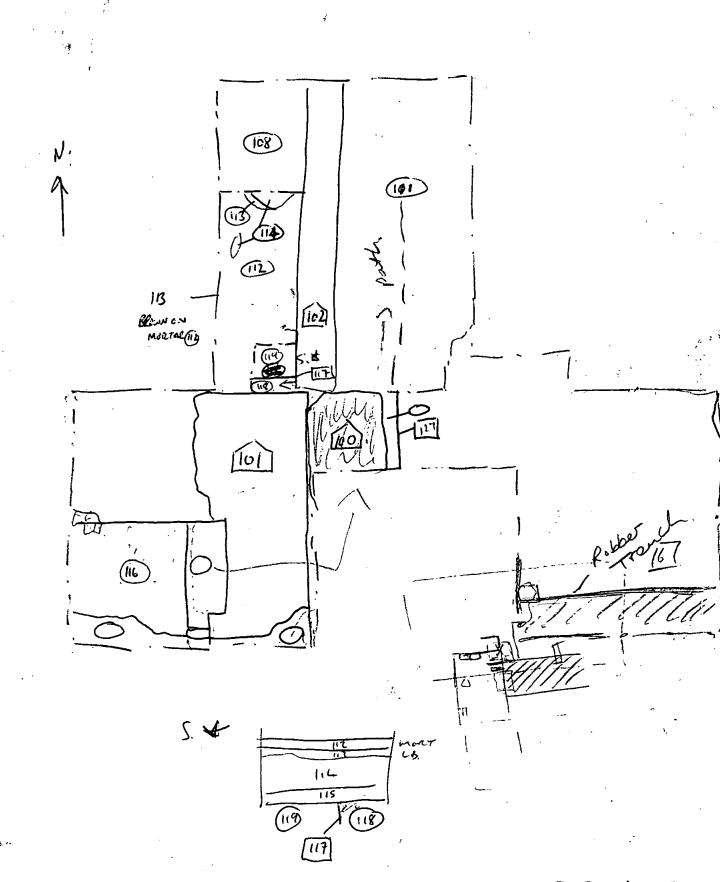
16: CONSTRUCTION DESCES, MORTOR, VENT COM CONTENTIONS CHECKEN

17 = OUTSIDE PAULICE STONE SCARS, MIN GHEY BROWN

18 = Cur for THE STONE SLARS

19: BACHELLED DEBRIS MALLEUP FOR CIF), MO ORDNGE TO DARK GREY BROWN

20 = CONSTRUCTION DEGRETS, MORFOR LIGHT YELLOW TO WHITE GROWN



oavkos

OXFORD QUEENS COLLEGE KITCHEN EXTENSION OX QUCK 08

Box FILES

SPECIALIST FINDS DATA

# Pdf A Scon

Present

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 FILMING INSTRUCTIONS
Submitter: OA
No. of Diago Copies: 3

PART 2 TITLE/HEADINGS
Site Information:
Line 1: [OA] County:[Oxfordshire] Parish:[Oxford]
Site:[Oxeans College, Kitchen Extension, Phase]
Site identifier/accession code may be included Oxeance O8

Line 2: Fieldworker/Excavator's Name [A. Norton]
Line 3:
Classification of Material:

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

## OXQUCK 08: Oxford the Queens College kitchen extension: Assessment of finds.

Material	Fragment count	Box Number	Specialist
Antonal Bone	20	Vice.01	Radbal Smile
Bunit Flin	<b>2</b> \$	Mice Oil	David Walki
CBM	16	BMION.OD	Idm Cous
Clay Mine	8	Mise(01	Iohn Cong
Glass	1	Misc.01	
Iron	1	Misc.01	
Ponery	15	MiceOf	John Cotta
गर्गह	2	\$17.00 <u>1</u>	

#### **Animal Bone**

THE ANIMAL BONES RECOVERED FROM THE EXCAVATIONS AT QUEENS COLLEGE, OXFORD. by Rachel Scales

#### submitted April 2008

Three animal bone fragments were recovered by hand during excavations to extend the kitchens at Queens College, Oxford. Bones were identified with the aid of the Oxford Archaeology bone reference collection and published texts. One chicken (*Gallus gallus*) femur (114), a cattle (*Bos taurus*) metatarsal and a fragment of sheep/ goat (*Ovis aries/Capra hircus*) maxillus (3) were recovered from medieval soil deposits associated with the construction of the yard/garden walls at Queens College (Table 1).

Table 1. Number of bones recorded from contexts at Queens College, Oxford.

CONTEXT	FEATURE TYPE	SPECIES	ELEMENT
3	Fill of robber trench 6	Sheep/ Goat	Maxillary bone
113	Soil layer between walls 101/102	Cattle	Metatarsal
114	Soil layer between walls 101/102	Chicken	Femur

The preservation of the bone was good. There was no evidence for butchery marks, burning or carnivore gnawing on the bones. The fragment of sheep/goat maxilla contained a deciduous premolar and first molar in wear, suggesting that the animal was at least six months old, but had not yet reached dental maturity at the time of its death.

With so few mammal bones present it is not possible to investigate husbandry practices further beyond noting that the elements recorded are likely to reflect domestic activity. However, this assemblage should be considered alongside material from further excavations at the ste, should bone of similar date be retrieved.

### **Burnt Flint**

### The flint

By David Mullin

A total of 23 pieces of burnt flint were recovered from a single context from the site. The flint is generally in a poor condition having been extensively burnt and shattered and assessment of raw materials was not possible, due to the burnt nature of the flint.

Context No. Description

Raw Material

108

23 burnt flint chips

Not visible

Technology and Dating

The material recovered from the excavations consists waste flakes from the latter stages of the reduction

sequence and is material is not diagnostic, but illustrates prehistoric (Neolithic to Bronze Age) activity on the site.

### Discussion

The assemblage from the site is heavily burnt, but the small quantities recovered limits the interpretation of the material beyond illustrating a human presence in the local area during the earlier prehistoric period.

### Recommendations

The assemblage is generally of low potential and requires no further work.

### **CBM**

The ceramic and stone building materials by John Cotter

### Introduction and methodology

A combined total of 16 pieces of ceramic (CBM) and stone building material (BM) weighing 9820 g. were recovered from seven contexts and submitted for identification. These are of medieval and post-medieval date. All this material was examined and spot-dated during the present assessment stage in a similar way to the pottery (see spreadsheet). Complete dimensions and other useful measurements were recorded when present. As usual; the dating of broken fragments of building material is an imprecise art and spot-dates derived from them are necessarily broad and should therefore be regarded with caution. The manufacturing date of a roof tile, for example, may be several centuries earlier than the context it was eventually discarded in, depending on how long the tile remained in use.

### Date and nature of the assemblage

Most pieces are fairly large and fresh. Only one of the ceramic pieces (context 113) shows considerable wear. The assemblage as a whole potentially spans the late 12th century through to the 19th or early 20th century. Individual objects are described in some detail in the spreadsheet and summarised below within their material group.

Ceramic building material (CBM)

This comprises 6 pieces weighing 895 g. The assemblage is divided into types of floor tile and types of roof tile. The low presence of plain roof tile is notable. Perhaps the most significant and interesting item is a large piece of medieval decorated floor tile from context (124). This has an eagle design in white slip under a clear glaze and a sandy salmon-pink fabric. It is probably of 14th century date and a product of the Penn/Chiltern tileries in Buckinghamshire although the design is not exactly matched in the extensive published typologies of these types (Hohler 1942; Haberly 1937). From a point of view of rarity, this makes the tile quite important. The only other notable thing about it is its surprisingly fresh condition. The other two pieces of floor tile are plain unglazed quarry tiles. One is of uncertain medieval or ?early post-medieval date (context 3) while the other is of 19th or early 20th century date (context 105) in keeping with the single sherd of pottery from this context. Roof tiles comprise two pieces of medieval ridge tile (contexts 4 and 105), one glazed and one unglazed, and one worn piece of medieval plain flat roof tile (113).

Stone building material (BM)

This comprises 10 pieces weighing 8925 g. from two contexts (107 and 121). These represent a minimum of nine stone roofing tiles which are present as large fresh pieces, in one or two cases complete or nearly complete. None shows evidence of mortar although some show limey percolation deposits from years of exposure and weathering although none shows evidence of marked exposure or wear. They are mostly of grey or yellowish limestone of various grades, roughly hewn, although one appears to be in a fine grey sandstone. Most appear to be of rectangular or sub-rectangular shape, probably with a rounded upper end with a centrally placed, neatly bored, circular nailhole. Measurable widths are in the range 160-200 mm. Lengths are in the range 180-290+ mm. but the longest examples are incomplete. Thicknesses vary from 11 to 25 mm. with the latter thickness being fairly common. Nailholes are 9-11 mm. in diameter. One smaller tile is roughly teardrop-shaped with the nailhole at the narrower end. This had a length of 210 mm., width of 160 mm. and is 20 mm. thick. Size variability is common in stone tiles as different sized tiles were made for different areas of the roof, with the smallest at the top and the largest at the bottom. Traditionally stone roofing tiles or 'slates' of this type are said to come from the Stonesfield quarries in north-west Oxfordshire. Their use in Oxfordshire is documented from the late 12th up until the early 19th century.

#### Recommendations

Apart from the medieval decorated floor tile, which has yet to be exactly paralleled in the region, none of the CBM is particularly remarkable for a site in central Oxford. The decorated floor tile has been adequately recorded and

photographed and should be published at some future date. The stone roofing tiles are also typical of medieval/post-medieval sites in the city and have been adequately recorded for assessment purposes. In view this no further work is recommended.

### **Bibliography**

Haberly, L., 1937 Mediaeval English Paving Tiles (Oxford).

Hohler, C., 1942 Medieval Paving tiles in Buckinghamshire, *Records of Buckinghamshire* 14, parts 1 and 2, 1-49; 99-131.

Oswald, A, 1984 Clay Pipes in Hassall, T G. Halpin, C E and Mellor, M, Excavations in St. Ebbe's, Oxford, 1967-1976: Part II: Post-medieval domestic tenements and the post-Dissolution site of the Greyfriars. *Oxoniensia* 49, 251-262.

### Clay Pipe

### The clay pipes

by John Cotter

Eight pieces of clay pipe weighing 69 g. were recovered from three contexts. These have been catalogued and spot-dated in a similar way to the pottery though in slightly more detail (see spreadsheet). Bowl shapes have been compared to those published from St Ebbe's, Oxford (Oswald 1984). Three stem and five bowl pieces are present including three complete bowls. These are all plain and unmarked although most pieces are well-burnished and thick stemmed suggesting a fairly early date.

The largest number of pieces (including four bowls) are from context (105) which includes mid and later17th-century bowl types but also a stem fragment with a prominent spur suggesting a late 17th or early 18th century date. The fairly cohesive date and fresh condition of these pieces is puzzling considering the only pieces of pottery and tile from this context are of definite 19th century date. The pieces from the other two contexts are also likely to be of late 17th or early 18th century date. No further work on the assemblage is recommended.

### Glass

### Iron

#### Pottery

Assessment of the pottery from Queen's College kitchen extension, Oxford (OXQUCK 08) by John Cotter

### Introduction and methodology

A total of 12 sherds of pottery weighing 234 g. were recovered from six contexts. This is all of medieval and post-medieval date. All the pottery was examined and spot-dated during the present assessment stage. For each context the total pottery sherd count and weight were recorded on an Excel spreadsheet, followed by the context spot-date which is the date-bracket during which the latest pottery types in the context are estimated to have been produced or were in general circulation. Comments on the presence of datable types were also recorded, usually with mention of vessel form (jugs, bowls etc.) and any other attributes worthy of note (eg. decoration etc.).

### Date and nature of the assemblage

The pottery assemblage is in a fresh but fragmentary condition. A dripping pan profile was recovered from context (118). Ordinary domestic pottery types are represented. The pottery is described in detail in the spreadsheet and summarised below.

The earliest piece in the assemblage is three joining sherds from the sagging base of a jar/cooking pot in Medieval Oxford ware (OXY) dating to c 1075-1250 (context 114). Medieval Brill/Boarstall ware (OXAM) occurs in two contexts (113 and 118) including a dripping pan profile in (118). This would have been used for collecting fat or dripping from spit-roasts. Although this ware has a broad date range (c 1200-1600) it is unlikely that the pieces here belong to the latter part of this range.

Likewise the post-medieval wares comprise types commonly known from Oxford during the 17th-18th centuries.

The composition of the assemblage as a whole is typical of many sites in Oxford and is fairly unremarkable. The dripping pan suggests a connection with cooking areas but otherwise the assemblage is too small to draw any wideranging conclusions.

### Recommendations

In view of the small size and mixed nature of the assemblage, no further work is recommended.

### Stone

### The WORKED STONE FROM Queen's College Kitchen, Oxford

by Ruth Shaffrey 10th April 2008

### **Summary and Quantification**

Two pieces of stone were retained

### Methodology

The stone was examined with the aid of a x10 magnification hand lens.

### Description

Both pieces of stone are worked and are types of Jurassic shelly limestone. One is a narrow rectangular roof-stone (121). The other is of similar working to a roof-stone but is rather thick and may have been more appropriate as a wall course or a floor stone, although it shows no evidence of having been used for either (107).

Catalogue

Ctx	Descrip	Notes	Size	Wt (g)	Lithology
107	Slab	Thick slab. Looks like roof stone but seems too thick for this. Perhaps intended for use as a wall course or in a floor.	Measures 42mm max thickness	2200	Fine grained well cemented shellly limestone
121	Roof-stone	Narrow rectangular roofstone. One large corner and top missing so presumably this is where the perforation was.	Measures >310 x 200 x 28mm	1603	Well cememted shelly limestone

### **Statement of Potential**

The assemblage has no real potential and no further work is recommended. A description of the stone should be included in any publication which follows and a record of the items should be included in the archive.

QUEENS COLLEGE OXFORD KITCHEN ENTENSION ONBUCK OF Box IFILE 9

CFINDS BOXIBAG LISTS ..

# Pdf Ascen

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitt	-	FILMING INSTRUCTIONS	I I	
	Copies	s: 3		
PART 2	<u>}</u>	TITLE/HEADINGS		
Site Info	ormation:	•		
Line 1:	[OA]	County: Octoreshire ]	. Parish: Oxfore	1
	Site:[Que	ens College, Kitchen Extensi	on, Phose 1.	į
,	Site identif	County: [Oxfordshire] ens College, Kitchen Extension fier/accession code may be included.	ided oxavck 08	,
Line 2:	Fieldwork	er/Excavator's Name [A. Norto	n	. 1
Line 3:				•
Classific	cation of Ma	terial:	•	:
		A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	•	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	1 1
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
OXQUCK 08 OXQUCKWB Oxford, The Queens College, Kitchen
Extension

	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		3	, 11	41		MISC.01 - mixed box
Burnt Flint, Unworke	d	. 1	25	. 19		MISC.01 - mixed box
СВМ	2	7	16	9820	2 x Size 2	BM.01, BM.02
Clay Pipe		3	8	69		MISC.01 - mixed box
Glass		l	1	338		MISC.01 - mixed box
Iron		1	1	0	,	MISC.01 - mixed box
Pottery		7	15	236		MISC.01 - mixed box
Stone	i	2	2	3803	1 x Size 2	ST.01

Totals:

79 14,326 g

Total No of Boxes:

3 boxes +

1 miscellaneous boxes

Miscellaneous Box Sizes:

MISC.01

Size 3

Site Code OXQUCK 08											
Box Size Size 2					Box No	Box No BM.01		Accession No			
Context SF	F No	No of Bags	No of Object		Weight	····				Material:	Weight (g)
3		. <u></u>	1	CBM	99	•				And the second second second second	
4			1	СВМ	40						
105		1	2	СВМ	179						
107		2	4	СВМ	2968		ř.				
113		1	1	СВМ	28						
121		1	2	СВМ	1554						
No of Conte	exts:	6	Tota	l Bags:	7						
Total Objec	cts:	11	Tota	l Weight:	4868						•

Site Code OXQUCK 08  Box Size Size 2			Mater	ial: C	ВМ				
			Box No BM.02		Accession No				
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags		Material:	Weight (g)
121		4 CBM	4403						~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
124	1	1 CBM	549						
No of Contexts:	2	Total Bags:	3						
Total Objects:	5	Total Weight:	4952						

Site Code OX	KQUCK	08		Mater	ial: M	iscellane	ous			
	ze 3	,		Box No	о М	ISC.01	Acc	ession N	No	
Context SF No	No of Bags	No of Object		Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
3	1	5	Animal Bone	8						
113	1	5	Animal Bone	29						
114		1	Animal Bone	4						
108	1	25	Burnt Flint, Unworked sieved	19						
3	1	1	Clay Pipe	3						•
4	1	2	Clay Pipe	10						
105	1	5	Clay Pipe	56						•
105	1	1	Glass	338						
108	ı	1	Iron sieved	0						
4	1	1	Pottery	3		•				
5	1	4	Pottery	76	,					
105	1	1	Pottery	31						
108	<u>1</u>	3	Pottery sieved	2						
113	l	1	Pottery	23	·					
114	1	3	Pottery	26					*	
118	I.	2	Pottery	75 .						
No of Contexts:	16	Tota	al Bags:	16						
Total Objects:	61		al Weight:	703						

Site Code OX	Mater	ial: St	one						
Box Size Size 2			Box No	Box No ST.01		Acc	ession N		
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
107	1	1 Stone	2200		+ 1			· · · · · · · · · · · · · · · · · · ·	
121	l	1 Stone	1603						•
No of Contexts:	.2	Total Bags:	2			•			
Total Objects:	2	Total Weight:	3803						•



### **FINDS CONTEXT CHECKLIST**

SITE CODE OX Q SEE KAME OF

LISTED BY

PM

	BULK	FINDS			SMAL	L FINDS	
Context	Number of bags	Date	In	Small find number	Date	In	*//
3		17/3/0	1				
4		17/3/0	1				
2	•		1				
		,					
·							
		<del></del>					
						· · · · · · · · · · · · · · · · · · ·	
					:		
			-				
					<u>,                                      </u>		
							<u></u>
·							
					-		
							···
	74.						· · · · · · · · · · · · · · · · · · ·
		<u>-</u>			ļ		

Oxford Archa	leology

### FINDS CONTEXT. CHECKLIST

SITE CODE OX QUELL & SITE NAME QUELLS COLLEGE LIPHEN DEVENT

LISTED BY GB

٠,

- W - W - W	RULK	FINDS		. SMALL FINDS					
Context	Number of bags	Date	In	Small find number	Date	In	*/_/		
İH	/	rolos /as	1	-					
171	,	1	1						
1/3	7		11		-				
114	2		11		·				
118	1		1		,				
124	1		1			•			
105	1	+	1	e.		,			
				· .					
,									
					•				
						, f			
:						*			
,									
					-				
						-	_		
		· <del>-</del>				, T			

Checked by:

Oxford	Archaeology

# FINDS CONTEXT CHECKLIST

SITE CODE OX QUILLE SITE NAME QUELLES COLLEGE hereign assent

LISTED BY GA

	BULK	FINDS		SMALL FINDS					
Context	Number of bags	Date	ln .	Small find number	Date	ln	*//		
107	!	20/05/05	`.	· ·	,		,		
121/	1	. (			A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA				
1/13	2		,		•				
114	2		_		استار استار مهمار ایمار استار				
118	J			,			-		
124	/					-			
105	/				•	- `	-		
							<b>-</b> - /		
							,		
			,						
	-						- <b>b</b> ,		
·		:	2 2	allies.			;		
			9						
•		***							
	<u> </u>		<u> </u>						
			,						
				3,					
						13			

OXFERD QUEENS COLLEGE KITCHEN EXTENSION OXOUCK 08

Box 1 fle 10

D. CATALOGUE OF PHOTOGRAPHS.

# PdfA scan

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1 Submitte		FILMING INSTRUCTIONS		
	tiasse Copies:	3		
PART 2		TITLE/HEADINGS		
Site Info				
Line 1:	[OA]	County: Oxfordshire] s College, Kitchen Extension, Pha ar/accession code may be included C	Parish: Occore	]
	Site: Queen	s College, Kitchen Extension, Pha	ne l	1
·	Site identifie	er/accession code may be included	ocquck 08	1
		Excavator's Name (A	-	1

Line 3:

Classification of Material:

Tick if Present

T 1 . A 1.	· ·
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	1
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 Archae	eology	Pŀ	IOTOGRAPHIC RECORD SHEET		
SITE CODE	ach 08	SITE NA	AME acers Course hyoner among	FILM NO. #1	
Camera numbe		Lens nui	mber	Black & white / cole	s <del>ùr</del> .
Date	Negative number	View	Context(s)		Initials
	0	<u>-</u>	1.D. SHOT		•
17/05/08	1	5	Of Cosseine Backen.	1×1m " US	GIS
ſ	2	·W	"	1×14 WS	1
Į.	3	(D)	Disperse Supr	/x/m WB	1
18/03/08	4	N	5-100 Fius 104-108	IXIM UB	as
/	5	1		1 628	
L	6	1		b wo	+
18/03/08	7	$\epsilon$	accent stor of WEST TO GEST BENEVE SEAL	4 KiNCH /x/mbo	415
. 4	8	עו		11	1
	9	N	STOPH SECTION SHOT OF LAKSTORN GO, Or W. E.S.	mill france / Ha le	GIS
	10	1	1	1 (2)	
	11	+	·	دري	7
14/3/08	12	-> N	nans (102) ec 101) ws 2	mxin	45.
	13	w	(1 × ×		м
	14	-DN	best floor 116 wis 1-	*	GS,
	15	1	i ws I		4
	16		NA NA		
1	17	<b>—</b>	NS NS		
	18	→E	T I		
	19	ĺ			
	20				
	21	4	1		
	22	71	wan 102 wb		
	23	1	1		
	24	4	1	·	
	25	->(	[1017 & [1007 UB 21-		
	26		1 1		•
	27	->N	S.101 W .S.		
	28	1	l NG 1	<del></del>	
	29		lo co		
	30	W	5.105	Jula Les	415
	31	i	1	/ was	
	32		<b> </b>	1 400	1
24/08/9	33	N	Sorry lovery Section 100	W/n WS	G18
7-019	34	1	Juny many dedition 100	/ was	4/
	35	1		wo	
	36		WORLOW SABIS		
	37		Jacob Gran		-

Oxford Archa	eology	Pŀ	OTOGRAPHIC R	ECORD SHEET		
SITE CODE	Queh of	SITE NA	ME Quees Coura	house areas	FILM NO. # Z	_
Camera numbe	er	Lens nur	ber		Black & white /	edf .
Date	Negative number	View		Context(s)		Initials
	0		1.0	1. Spr		
25/03/02	1	~>~		within corner of	101: 2melon	fon
	2	→ w		·		
	3	ーブル	<u> </u>	4	<b></b>	
	4	ಬ	8.102	. <u>.</u>	Ex Zr Ixh war	WM
	5				all	
•	6	<u> </u>			J.	
	7	W	Welli	wa SHOTS		·
	8	NE				
	9	4				b
	10					
	11	-				
	12					
	13					
	14 15	<del> </del>				
	16					-
-	17					
	18	,_				•
	19					
	20					
	21		-		,	
	22					
	23					
	24		· · · · · · · · · · · · · · · · · · ·			
	25			· · · · · · · · · · · · · · · · · · ·		
	26		<u> </u>			
	27					
	28	_				
	29					
	30					
	31					
	32					
	33					
<u>.</u>	34		·			
	35					
	36					
	37		-	•		

Oxford Archa	eology	Pŀ	HOTOGRAPHIC RECORD SHEET		
SITE CODE	KOUCH 08	SITE N	AME PLEAS COLLEE LYCHAN PLANTER FILM NO. #1		
Camera numbe	r	Lens number Black 2 white / col			
Date	Negative number	View	Context(s)	Initials	
	0		I.D. Shor		
17/03/08	1	5	18 Course Barrelle /x/4 Cop	GIS	
	2	N	11 /x/m We	_	
<b>↓</b>	3	W	Dierak SHOT 1x1216		
18/3/09	4	N	5. 100 his 104-108 / Y/m W	615	
1	5	1	1 1 1 ugs	/	
,	6	1	l Was		
15/03/08	7	E	acon SHOT OF WAS TO CAST RULLOW GIVE KENEN WS	415	
l	8	$\omega$	SO TH SECTION SIDT OF LESSEEN END OF W-6 SECURE GOWEN LES	1	
19/03/08	9	N	SO THE SECTION SIDE OF LESSEEN END OF W-6 SECURE GOWEN LES	-415	
	10	<u> </u>	i /x/m wis	+	
	11	<b>.</b>	1 6	4/5	
14/3/08	12	->N	haus (1027+ (101) 100 2 x 1 m.	GS.	
1	13		(,		
	14	->N	FLOOR 116 WB In		
	15		NB		
	16		1.		
	17	4	<b>+</b>		
	18	->€	wß.		
	19		NB		
	20				
	21	4	<b>b</b> . 4		
	22	.→) N	WALC 102 LB 2m		
	23		NA	.a.,	
	24	<b>*</b>	<del>  • • • • • • • • • • • • • • • • • • •</del>		
	25	->> 5	wantion + 100 \$ ws 2 = 1 m.		
	26	<del>-&gt;</del>	N 25- 15		
	27	→ N	5.101 .5 wB		
	28		NB NB	-	
	29	11	b t NB	7	
	30	7	5.102 /x/m Us	4/5	
<b></b>	31		( uso		
7 7 /	32	N	i can	<u> </u>	
24/3/4	33		S.100 /x/h us	918	
/	34		/ Les	_/	
	35	<del></del>	f ws	<i>•</i>	
	36		Lasler Sters		
	37				

٠,

Oxford Archa	aeology	Pŀ	IOTOGRAPHIC RECORD SHEET		
SITE CODE	Xaxia	SITE NA	AME aleas Could house among	FILM NO.	
Camera numbe		Lens nur		Barren 7 co	
Date	Negative number	View	Context(s)		Initials
	0		10. SHOT		
25/05/08	1	ى،جـ	LAMBES (132) e(133) WYON IN CORNER OF	iol 2melm	j-0-
j	2	لنج		1	
b	3	->ಒ	<b>1</b>		1
	4	W	5. 102 /x/m /x/n	<u> </u>	Joy
	5	1	, ,		1
<b>+</b>	6	b	, ,		1
	7	W	Liene Spors		1
	8	INE			<u> </u>
₩	9	þ			<b>b</b>
	10				
	11				
	12				<u> </u>
	13				
	14				ļ
	15				
	16				
	17				
	18 19				
<del></del>	20				
	21				
	22				
	23				
· · · · · · · · · · · · · · · · · · ·	24			· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>
	25				
	26	-			
	27		^		
	28				
	29				
	30				
	31				
	32				
	33				
	34				
	35				
	36				<u> </u>
	37				

Oxford Archa	eology	PH	IOTOGRAPHIC RECORD SHEET	
SITE CODE	COUCK OB	SITE NA	AME CLEENS CICIGE LINEURS CHENCENT FILM NO. If I	
Camera numbe		Lens nur		our
Date	Negative number	View	Context(s)	Initials
	-0		10. 500 VOCD	<del></del> -
17/03/03	1	5	(18 CECIAL BRUCKE /x/14 Ligs	615
i	2 .	N/	is /x/m LX	
• ↓	3	W	DERIGH SHOT IXING	
18/3/08	4	<i>\( \lambda \)</i>	5-100 kins 104-108 / 4/m 60	
1	5	<i>i</i>	ر ا	Í
ļ	6	1	1 Cas	1
15/03/08	7	E	acon son or Wor to cor Romer Grather w	4.15
l	8	ί)	1x/m 1	1
19/03/08	9	N	So you Segres Soon of wagger tog of 10-6 Search towards	-95
i	10	i	1 /x/or wo	<i>¥</i>
4	11		1 1010 - 1	4/3
14/3/08	12	->N	i. Mis (102) - [10] with 2 - 1 -	<i>C</i> , <i>S</i>
1 7 7 2 3 3 3	13			
	14	->1/2	FLOOR 116 1.2 1.2	_
	15	i	NS ;	
	16			
	17	<b>-</b>	+ V010	
	18	7) E	luis	
	19		N6 i	
	20			
	21 —		4 VOID -	
	22	-> N	WAIL 102 48 2m	<u> </u>
	23	i	1 IVA	
· · · · · · · · · · · · · · · · · · ·	24			
·	25	45	umi =101 + 100 that us 2- 1	
-	26	-> 5	to to to to to to to to to to to to to t	
	27	-> N	S.101 .5_ 4.3	
	28	10	, :	<del>                                     </del>
	29		T NB -	-
<del>                                     </del>	30	l l	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.10
	31	*- !		1
	<del>3</del> 2		WID - WA	1 1
7 7-1	33	N		
24/3/4	34	+	Sign /x/m wg	
<del>/</del>	35		1 1/0/0 -	<del>                                     </del>
<del></del>	ļ — — — — — — — — — — — — — — — — — — —	+	4 VO(D - 1 is	<del> </del>
	36	<del> </del>	ixilar Sters	<u> </u>
ł	37	1	•	I

					the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
Oxford Archa	eology	PHOTOGRAPHIC RECORD SHEET			,		
SITE CODE	Xaxia	SITE NA	ME alca	z (2	ruce hours Conner	FILM NO.	·
amera numbe		Lens nun		· · · · · · · · · · · · · · · · · · ·		Black Tool	· · · · · · · · · · · · · · · · · · ·
Date	Negative	View			Context(s)	•	Initial
· · · · · · · · · · · · · · · · · · ·	number <b>0</b>				in Co		
25/03/03	1	_ <del>-</del> >ಬ	* A M - 12 s		10. Sips 12 (33) within inspect of	101 2me 1m	سوخ ا
i	2		1 Installs	(155)	i	1001 2 2 1 1 1 1 1	1
- Jar	3+3A			1			
	4	1)	5-102		1x m /x/n	,	Jon
	5	1	i		1		i
+	6 H/A		1				1
1	7	W	-		William SADES		
	8	iNE			1		
1	9	,					k
· · · · · · · · · · · · · · · · · · ·	10			,			
	11				XX		
	12						
	13				Fuji Processing Laboratory PO BOX 3278	81687 <b>2</b>	
	14				PO BOX 3278 WARWICK	010012	
	15				ENGLAND		
	16			2	CV34 6YJ		
	17			- DA	TE POSTED		
· · · · · · · · · · · · · · · · · · ·	18		,	NOTICE	email: customer-service@fujilab.co For additional services please remember to enclose a	.uk cheque or credit card details.	
	19					— <u></u>	
	20			vi.		,	
	21	<u></u>		detail			
	22	F 6	537	it card			
	23	785937	26 335	or crec			
	24	<u> </u>	T: 019	edne i			
	25		/Ice te	<b>b.co.u</b> Se a ct			
	26	to j	er sen	encto:			
	27	Fuji Processing Laboratory PO BOX 3278 WARWICK	ENGLAND CV34 6YJ E POSTED Retain this slip in case of query. Customer service let: 01926 335537	NOTICE: For additional services please remember to enclose a cheque or credit card details.			
	28	Lab	Bry. G	emem			
	29	l gu	of due	Suston lease r			
,	30	988i 1278	C case	ices p			
	31-	Fuji Processii PO BOX 3278 WARWICK	ENGLAND CV34 6YJ POSTED	al serv			
	32-	B S S	ENGLANG CV34 6YJ 2 DATE POSTED Retain this stip in	dition			
	33 -	1	C C EN	For ad			
	34	<u> </u>	P. DAT	TICE:			
	35	. <del></del>	<b>N</b>	2			
	36	-					
	37		T	*			

OFFORD QUEENS COLLEGE KITCHEN EXTENSION ORQUER 08.

Bosel Fde 11

E PRIMARY ENLIRONMENTAL DATA

# Pdf Ascan

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS
Submitter: OA	
No. of Diazo Copies:	3

PART 2		
	ormation:	
Line 1:	[OA] County: Oxfordshire   Parish: Oxford	1
	Site: Queens College, Kitchen Extension, Phase 1	í
,	[OA] County: Oxfordshire] Parish: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Site: Oxford Sit	,
Line 2:	Fieldworker/Excavator's Name [A. Norton	. 1
Line 3:		. 1
Classific	eation 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		1	
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		1	<del></del>
E: Environmental/Ecofact Data: Synthesised Records	 		
E: Environmental/Ecofact Data: Specialist Reports		 	
F: Documentary	 		
F: Press and Publicity	 -		-
G: Correspondence		,	
H: Miscellaneous			

,				Š.		_	·				-			
	<u>ģi)(</u>	<u> </u>				AFNIT	ALCA	MADLE		ICTED	)	,	<i>y</i> .	SITE CODE
	Archaeolog	/ y		ENVI	RONN	VEN I	ALSA	WIPLE	: KEG	13 I ER				OXQUCK 08
SITE NAM	ME KITCI	(En con	er, Que	يوسره (ر	حديد	; Ox <del>C</del> o-	೨	PROJECT	TYPE (excav				,	SITE/PROJECT MANAGER
Sample	Context	Number	Whole		و آخت Bulk	Sample ta	ken for (	please tio	k ONE or lith	nly) Seri	ies	Other	Feature type	Additional notes
number	number	of boxes or bags	of deposit	Charred remains	Waterlgd remains	Cremated bone	Bones/ artefacts	Poilen	Soil Micro	Snails	Waterlgd	Dating Chemical etc.	Pit/ditch/ hearth, etc.	e.g. Subsamples to be taken, relative depth for monoliths
,	108	ı	Y / 🕦	<b>√</b>			i						LAYER	DEPOSIT OF CHARGAL

Y / N

Y / N

Y / N

Y / N

Y / N

1 %

### OXFORD ARCHAEOLOGY: SAMPLE PROCESSING RECORD

NAME OF PROCESSOR: SITECODE: OXQUCKOS

	_									-71400					
Date	Sample	Context	Processed for	Na <sub>2</sub> CO <sub>3</sub>	Flotation:	Wet- sieving:	Flot:	Mesh	Sub- samples	Finds	Molluses (tick if	Notes			
I I	number	number	(type of material)	(tick if used)	volume (litres) weight (kg)	volume (litres) weight (kg)	none	size	taken	>10mm	present)	rotes			
27/3/8	1 .	108	CPR		106		•	250							
•															
		,													
* .										_					
erre data dina dina dari nerra da alam alam alam alam alam alam alam					,										
											. с				
				·											
				-											
The branch of the Barrer and the Barrer															
					•										

**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

1/4/08.

0	XFORD AR	CHA	EC	DLO	GY:	RI	ESII	DUE	AS	SES	SMI	ENT	FO	RM		DATE 14108	SIT	ECODE	· · · · · ·	ick 08	<u></u>
				ection			imal		mao		ant		r <b>ial</b> (n	ote abun	dance)		P	Process required (please tick) Checked		Comp	
Sample number	Context number	>10mm	10-4mm	4-2mm	2-0.5mm	mammal	fish	cremated	unburnt	charred	mineralised	molluses	marine	Flint	Burnt flint or stone	Other finds (e.g. metal, beads)	Sort	Discard	Retain	by (initials)	Completed?
1	108	~								3							V			RS.	
1	108		/	/						4					2	FE(1) P(1). RES. ALMOSTENT. CMARCIOPI - RETAINS	)			R.S.	
l	108				7						·					RETAINED FOR CAR				R.S.	
······································							_														
•										,											
`	-													,							
-																					

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

Oxford Archaeology
ATE 25/3/08

### **ENVIRONMENTAL TRANSFER RECORD**

DATE 25/3/08 SITE NAME KITCHEN COURT, QUEENS SITE CODE OXQUER 08

Material transfered to しみへ	ins House,	Material Bu	ierer.
Sample number	Context number	Number of boxes/bags	Notes
$\Diamond$	(08)	l	CHARCOAL REMAINS
•			
		<u> </u>	
		- ·	
- <del> </del>			• ;
· · · · · · · · · · · · · · · · · · ·			
- <del></del> -			
-			
			<u> </u>
<del>-</del> -			
<del></del>			· ·

OXEVERO QUEENS COLLEGE KITCHEN EXTENSION OXEVERO 8

Box 1 Fl 12

E. SECIALIST ENURON MONTAL LHORTS

# PAFA SONO OXFORD, OXFORD, OX2 0ES

PART 1	FILMING INSTRUCTIONS		
Submitter: OA		•	
No. of Pizzo Copies	: 3	•	
<b></b>			
PART 2	TITLE/HEADINGS		
Site Information:	•		
Line 1: [OA]	County: [Oxfordshire] ns College, Kitchen Extension er/accession code may be inclu	Parish: Oxford	1
Site: Que	ns College, Kitchen Extension	on, Phose 1	ĺ
Site identifi	er/accession code may be inclu	ded oxavck 08	,
Line 2: Fieldworke	r/Excavator's Name [A Norto	`	1
Line 3:	<i>57.700.70</i>	•	· _
Classification of Mat	erial:		*.
	to entre experience		Tick if

Present

Index to Archive		
Introduction		
A: Final Report	-	
A: Publication Report	4	
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	- 1	
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		· · · · · · · · · · · · · · · · · · ·

### OXQUCK 08, Queens College, Oxford.

# THE ANIMAL BONES RECOVERED FROM THE EXCAVATIONS AT QUEENS COLLEGE, OXFORD.

### by Rachel Scales

### submitted April 2008

Three animal bone fragments were recovered by hand during excavations to extend the kitchens at Queens College, Oxford. Bones were identified with the aid of the Oxford Archaeology bone reference collection and published texts. One chicken (*Gallus gallus*) femur (114), a cattle (*Bos taurus*) metatarsal and a fragment of sheep/ goat (*Ovis aries*/ *Capra hircus*) maxillus (3) were recovered from medieval soil deposits associated with the construction of the yard/ garden walls at Queens College (Table 1).

Table 1. Number of bones recorded from contexts at Queens College, Oxford.

CONTEXT	FEATURE TYPE	SPECIES	ELEMENT
3	Fill of robber trench 6	Sheep/ Goat	Maxillary bone
113	Soil layer between walls 101/102	Cattle	Metatarsal
114	Soil layer between walls 101/102	Chicken	Femur

The preservation of the bone was good. There was no evidence for butchery marks, burning or carnivore gnawing on the bones. The fragment of sheep/goat maxilla contained a deciduous premolar and first molar in wear, suggesting that the animal was at least six months old, but had not yet reached dental maturity at the time of its death.

With so few mammal bones present it is not possible to investigate husbandry practices further beyond noting that the elements recorded are likely to reflect domestic activity. However, this assemblage should be considered alongside material from further excavations at the ste, should bone of similar date be retrieved.