General index to the archive

Site/Project Name:

Land at George Green. Slough, Berkshire

Site Code:

WEXGG11

Site/Project Type:

Evaluation

Year(s):

2011

Accession Number:

AYBCM:2011.230

Record Group	Contents	Comments	Box/File Number
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В	PRIMARY CONTEXT RECORDS	·	Box 1 File 3
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	Evaluation trench record sheets (No's 8-31) Context checklists Context sheets	24 Sheets 2 Sheets 85 Sheets	Box 1 File 4
В	PRIMARY DRAWINGS		Box 1 File 5
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E	ENVIRONMENTAL/ECOFACT DATA		Box 1 File 9
	Flots and CPR box list Environmental sample register Environmental transfer record Environmental sampling processing record	1 Sheet 1 Sheet 1 Sheet 2 Sheets	·

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

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Berkshire] Parish:[Slough] Site[Land at George Green, Slough] Site code[WEXGG11]

Line 2: Excavators name[L King]

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	
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G: Correspondence	
H: Miscellaneous	

LAND AT GEORGE GREEN, SLOUGH (BERKS)

Wexcan

Boxl FILEZ

A: REPORT

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OASIS DATA COLLECTION FORM: England

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

Printable version

OASIS ID: oxfordar1-179642

Project details

Project name

Land at George Green, Slough

Short description of the project

In August 2011 Oxford Archaeology South (OAS) carried out an archaeological evaluation at George Green, Slough, Buckinghamshire. The evaluation comprised 22 trenches measuring 50m x 2m, with an additional 10 trenches targeted on a number of anomalies recorded in a geophysical survey of the site. The investigation revealed a potential later prehistoric trackway, along with sparse evidence for prehistoric activity in the northern half of the site. The precise date and character of this activity was unclear. In addition, some evidence for early Roman activity was found, in the form of occasional sherds of pottery, but, again, the nature of the activity was unclear. For both periods, the paucity of artefactual material recovered suggests that the activity was not related to settlement on the site itself. Evidence for medieval agriculture, in the form of remnants of furrows, was found across much of the site, truncated by more recent ploughing. A field boundary ditch shown on the 1809 enclosure map of the area was located in the north-eastern comer of the site and, along with a number of other features in this area, is likely to be of post-medieval date - early medieval pottery recovered from this feature is probably residual in nature.

Project dates

Start: 10-08-2011 End: 19-08-2011

Previous/future work

Not known / Not known

Any associated project reference codes

WEXGG11 - Sitecode

Type of project

Field evaluation

Current Land use.

Cultivated Land 4 - Character Undetermined

Monument type

DITCH Post Medieval

Monument type

DITCH Medieval

Monument type

POSTHOLE Uncertain

Monument type

DITCH Uncertain

Monument type

DITCH Roman

Monument type

PIT Iron Age

Monument type

FURROW Medieval

Monument type

FURROW Uncertain

POSTHOLE Early Iron Age Monument type

Significant Finds **CBM Post Medieval POTTERY Roman** Significant Finds

POTTERY Post Medieval Significant Finds

Significant Finds **BURNT FLINT Late Iron Age**

Significant Finds POTTERY Iron Age

Significant Finds FLINT Iron Age

Significant Finds **POTTERY Medieval**

BONE Medieval Significant Finds

TILE Post Medieval Significant Finds

Methods & techniques """Targeted Trenches"""

Development type Mineral extraction (e.g. sand, gravel, stone, coal, ore, etc.)

Prompt

Direction from Local Planning Authority - PPS

Position in the

planning process

Not known / Not recorded

Project location

England Country

BERKSHIRE SLOUGH SLOUGH Land at George Green, SLough Site location

2832.00 Square metres Study area

Site coordinates SU 996 808 51.5168436598 -0.56440378824 51 31 00 N 000 33 51 W Point

Project creators

Name of

Organisation

Oxford Archaeology

Project brief originator

Andrew Josephs Environmental Consultant

Project design originator

Oxford Archaeology

Project

K Welsh

director/manager

Project supervisor Laura King

Project archives

Physical Archive

recipient

Bucks County Museum

Physical Archive

1D

AYBCM:2011.230

"Ceramics","other" **Physical Contents**

Digital Archive

recipient

Oxford Archaeology

Digital Archive ID WEXGG11

Digital Contents "other"

Digital Media

available

"Images raster / digital photography", "Text"

Paper Archive

recipient

Bucks County Museum

Paper Archive ID

AYBCM:2011.230

Paper Contents

"other"

Paper Media

available

"Context sheet", "Diary", "Photograph", "Plan", "Report", "Section", "Survey"

Project

bibliography 1

Grey literature (unpublished document/manuscript)

Publication type

Title

Land at George Green, SLough

Author(s)/Editor(s) King, L.

Date

2011

Issuer or publisher Oxford Archaeology

Place of issue or

publication

Oxford

URL

http://library.thehumanjourney.net/1739

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Entered on

26 June 2014

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LAND AT GEORGE GREEN, SLOUGH (BEEKS)

WEXCAII
BOX I FILE 3
B: PRIMARY CONTEXT RECORDS

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

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	Oxford Archaeology		LEVELS REGISTER					
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LEVELS REGISTER

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WEXGGII				1					
Trench orientation	-\$	Grid reference		Field No.					
Length 50m Widt	2-	Average depth to top of natural 6.36m	Was archa	eology present? Yes					
Plan Nos?		Section Nos?	Were finds	s recovered? Yes					
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.									
Context check list / D	escriptions								
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[103] is a small	Shallan	irrapula livear - Osting a as	hible Ole	ugh Mork					
Pinter in size.	is tah	symment as other close by.		0					
POR CBM + lowa sh	- recau	ed bon (106)							
PHOTOS				Recorder A34					
Diai = 4-9, 51	n 1 she	s 1-9		Date 10/8/11					

N.B This trench was re-Maarind as (102) is different to rest of hold.
Machiening record Northing-Dici Nos Just the gravel tenser ,
+ levels - see Plan



CONTEXT CHECKLIST

Context number	Туре	Excavated within	NAME George Relationships	Drav	٧n	Matrix	Comments	Reco	
umber		segments		Section	Plan			initi	ıals
100	Top		ahae (101)		· -			A	Ľ
101	Sub		abare (102)						
	Nat		below (101)					$\perp \downarrow$	
[103]	Cut		B (ICU)	100	100				
104	Ril		60 [108]	↓	\bot				
<u>[0S]</u>	Cut		B (106)	101					
106	Cil	,	(a (ics)	1					
[107]	Cut		CB (108)	ļi			unex wheer		
108	611		(0 [107]						
(10d)	Cut		B(110)						_
110	Rill		60 [109]					$\perp \perp$	
(III)	Cut		CB (112)						
112	االم		Co (111)						
(113)	Cult		CB (114)						
114	اانما		60 [113j		\checkmark		<u> </u>		_
(21)	aut		CB (116)						
(116)	R:11		(CIIS)		V		V		,
(117)	Dez						Grave (Nerval		
									_
									_
			-					1	_
					 -				_
									_
			-	 					_
			<u> </u>			<u> </u>			_

		Context No.
	CONTEXT RECORD	
oxfordarchaeology		103
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE W
Trench	Context Type: Deposit Cut Structure	Check Lists:
Site sub-div	Overlain by:	
Structure No.	Abutted by:	
Plan No.	Cut by:	
100	Filled by: (IO4)	Manager Leaditions In
Section No.	Same as:	
100	,	Shape in plan 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:	MASS MASS MASS MASS MASS MASS MASS MASS
Slide No. F.1 4-6	Cuts: (102) Nat	
Neg No.) Diai 6-7	Fill of:	
Matrix location	Relationships uncertain	M. Syffest Syfest Strain Strai
Description (See check lists):	STRATIGRAPHIC MATRIX	
11 linear E-4	J [104]	
	this context is to3	
· · · ·	18heeply Sloped Siles 102	
3 0 48m micre >	(0 San Slat x 0 14m deep	<u> </u>
4 7	mus Muller (100)	y 1
2	(100)	
6 (104)	7 (1021) Day	- A
7/7	(102) E103 I IK	ন্ত্র /
Interpretation/Discussion:		
Linear - Posabl	in a planger scor as others in trench	are a
14		
Me same align)
negral BUNGEN	Mosse probably not a natural peatre	such as
an ice wedge		
NO Diras recone	a	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone []. Burnt stone	[] Glass []
Metal [] CBM []		
		Recorder ASC
Samples	\	Date W/s/11
Building Materia		Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGG	ADDITIONAL SHEETS:	TYPE Line
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (101) Sussail	DEPOSIT.
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
100	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	
100	Part of:	2 Appellagues Top enough
Co-Ordinates	. Consists of:	
	Overlies:	
Level	Butts:	
Slide No.	Cuts:	Significant States
Neg No.	Fill of: [103]	4 Comsing to Miles
Matrix location	Relationships uncertain	Se diponsions as form
Description (See check lists):	STRATIGRAPHIC MATRIX	
I nade ore - Bin	101	
1 Moderne - Rin 2 hight Mid	this context is	104
2 hight Mid	any	,
3/8/14		
41		· · · · · · · · · · · · · · · · · · ·
546)0 Usm ~	ice x 0. Son lag Slot x 0.14n deep	
7 /		•
8 Mattack + 1	hand -Mot	
Interpretation/Discussion:		
<u> </u>	y accumilative unear 6:11 - accumile	
Single Standon	a alamond alpha bil - alaman	led due to
		led due bo
		led cline bo
		led cline bo
		led cline bo
		led cline bo
Ratural Process	6 8	
Ratural Process	Pot[] Bone[] Flint[] Stone[] Burnt sto	
Finds (tick): None [Pot[] Bone[] Flint[] Stone[] Burnt sto	one[] Glass[]

-

. :

:: <u>;</u>

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Linear Cut
rench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	
Structure No.	Abutted by:	- White desired
Plan No.	Cut by:	A Michele
100	Filled by: (106)	7 Compenie 8 premodes constituins
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
	Overlies:	5. truncation 6. fill nos 7. other comments
evel	Butts:	MATTONIXIIII
Slide No Cr. 17-9	Cuts: Nat (102)	
(pr. 1 /	Fill of:	A SACIONAL SACES
Aatrix location	Relationships uncertain	a time signs as touting
Pescription (See check lists)		A A Softwer Southwerter C
•	In 106	<u> </u>
Unear E-W		
	this context is	<u></u>
Z Mahsh base	Igently sloping sides 102	
- i '	x 0 san lang slot x 0 18 - deep	
1 - mm	unrumundallellellelle	
~ M	((00)	1 1
	[((01)	- C1051 TN
(106) (w	(106) (102)	1 1051
9//	strus (Elos)	A
nterpretation/Discussion:		
Possible held	1 Bandary - appears to be an san	e Monnet
•		
	my hald Banday it continuation of	6410
base has be	em effected by water action	
^	Suggest post Med date.	
714 000	2007	
		· .
<u> </u>		
Finds (tick): None Metal [] CBM [stone[] Glass[]
		Recorder
Silian i nus		- 1
Samples		Date stol8/1

		Context No.
77	CONTEXT RECORD	106
oxfordarchaeology		
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Linear
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (101) Subsail	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
[00]	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	
101	Part of:	// shape if plan 2. base/sides/top profile 2. aippension and septh
Co-Ordinates	Consists of:	4 steps of //
	Overlies:	filoger comments
Level	Butts:	/MASONSY: // prategrals
Slide No.	Cuts:	Z/size of Vicks (c 3. linksh of stores 4 obuysing/bond
Neg No.	Fill of: [IOS]	5 torth 6 tages
Matrix location	Relationships uncertain	/8/ almensions as tound 9. ather connects
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 Maderate - Dry	this context is UOG	
2 hank Gray		
3814	20]	
4/		
	when a see the seek along	
516/6/20 1 3000	will x 0.50 long start x 0.18 deep	
7/		
8 Muttack + ha	uel -Nor	
Interpretation/Discussion:		
Singre Sucardon	y lico liti - as Napral accumulation	of
Colimande	${\cal J}$	
MINIOUS.		
		: · · ·
Finds (tick): None [Metal [] CBM [/] Pot[] Bone[] Flint[] Stone / Burnt stone Wood[] Leather[]	e[] Glass[]
△ Small Finds		Recorder Asc
Samples		Date 10/8/11
	ls	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Linear
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: '	0949871/1/20
Structure No.	Abutted by:	
Plan No.	Cut by:	
100	Filled by: (108)	Surjetter & Constitute &
Section No.	Same as:	CUT:
	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:	6. fill nos 7. other comments
Level	Butts:	MANA MANA
Slide No.	Cuts: (102) Nat	
Neg No.	Fill of:	
Matrix location	Relationships uncertain	Scholands of the second
Description (See check lists):	STRATIGRAPHIC MATR	X
1 linear E-W	466	[08
	this context is	107
1000- 0.114 -	kp profile	
3 2m wice x 2m	will branch.	
4 0		
s /		(101)
4 ()		4
6 (108)		1/4
7 Junex		[IOR]
Interpretation/Discussion:		
	1 - O - Nouth	0.11
Un excausived	Linea Passible Dihn. Maybe a B	aeco
bandany attah -	gracet to CIOS when is on the some	alignet
than a mile	m Rill	
7 105 00 11000		
Finds (tick): None Metal [] CBM [tone[] Glass[]
△ Small Finds		Recorder Ax
Samples		Date $//_{\mathcal{E}}//_{\mathcal{I}}$

		Context No.
oxfordarchaeology	CONTEXT RECORD	108
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE hirear
rench	Context Type: Deposit / Cut / Structure	Check Lists:
ite sub-div	Overlain by: (101) subsail	DEPOSIT: 1. compaction
tructure No.	Abutted by:	colour composition
an No.	Cut by:	4. inclusion 5. thickness 6. extent
100	Filled by:	7. comments 8. method & conditions
ection No.	'Same as:	
	Part of:	/ streve patin / posesides pop profile
o-Ordinates	Consists of:	
	Overlies:	of fill yes of her comments
evel	Butts:	Mys State
ide No.	Cuts:	2 Size of bright and
eg No.	Fill of: Tro	5. fo/fn 5. faces
atrix location	Relationships uncertain	9. ofmensions as found 9. other comments
escription (See check lists):	STRATIGRAPHIC MATRIX	
1 Gran + Dry	[0]	
(-)	this context is 1c	8
! hight Gray		104
311+		
+ /	,	·
1+6) 2m mule x	2n hicle tronch.	
' /		
lunex		
terpretation/Discussion:		
In excavated	Bill of Linear / Dilun.	
	ed die to a natural accumilhon of &	edirens.
0		,
] Pot [] Bone [] Flint [] Stone [] Burnt ston	ne[] Glass[]
inds (tick): None [letal [] CBM []		
		Recorder Ax

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE Lexagii	ADDITIONAL SHEETS:	TYPE ~
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	1999997
Structure No.	Abutted by:	— Constitution
Plan No.	Cut by:	1
100	Filled by: (10)	e metrice a condi
Section No.	Same as:	.CUT:
	Part of:	1. shape in plan 2. base/sides/top 3. dimension and
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	
Slide No.	Cuts: Nat (102)	2 to 01 trick et
Neg No.	Fill of:	S. Jorna 6 lace
Matrix location	Relationships uncertain	8. dimonsions as 9. Other comment
Description (See check lists):	STRATIGRAPHIC MATRIX	
3 2m kalka branch		
4 -> 5 / 6 (110)		(10)
4 -> 5 /		[100] [100]
4 - 5 / S (10) 7 Un ex Interpretation/Discussion:		[[109]
4 - 5 / S / S / S (110) 7 Un ex Interpretation/Discussion: Possible Plange	n scar /small linear 1/2 Gully. On Simil	[or alignum
4 - 5 / S / S / S / S / S / S / S / S / S /	n Scar / Small linear 1/e Gully. On Find	[or alignum
4 - 5 / S / S / S (110) 7 Un ex Interpretation/Discussion: Possible Plange	n Scar / Small linear 1/e Gully. On Find	[or alignum
4 - 5 / S / S / S / S / S / S / S / S / S /	n Scar / Small linear 1/e Gully. On Find	[or alignum
4 - 5 / S / S / S / S / S / S / S / S / S /	n Scar / Small linear 1/e Gully. On Find	[ar alignum
4 - 5 / S / S / S / S / S / S / S / S / S /	n Scar / Small linear 1/e Gully. On Find	[ar alignum
4 -> 5 /. 6 (110) 7 Un ex Interpretation/Discussion: Possible Plange W [103] + 8im post mid Plan	n Scar / Small linear i've Gully. On Similar m Size. CICS has been intercted of gon scar. [] Pot[] Bone[] Flint[] Stone[] Burnt sto	E109] or alignum as a
4 -> 5 / 6 (110) 7 Un ex Interpretation/Discussion: Possible Plange W [103] + 8im post med Plange Finds (tick): None	n Scar / Small linear i've Gully. On Similar m Size. CICS has been intercted of gon scar. [] Pot[] Bone[] Flint[] Stone[] Burnt sto	one [] Glass
G (10) T UN EX Interpretation/Discussion: Possible Plange W [103] + Sim Post Med Plange Finds (tick): None Metal [] CBM [n Scar / Small linear i've Gully. On Similar m Size. CICS has been intercted of gon scar. [] Pot[] Bone[] Flint[] Stone[] Burnt sto	E109] or alignum as a

		Context No.
oxfordarchaeology	CONTEXT RECORD	LIO
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE linear Bill
rench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (IOI) Swlosci 1	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
100	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CAMMINI 2
	Part of:	2 John Station on the
Co-Ordinates	Consists of:	— A South And A So
	Overlies:	
.evel	Butts:	
Slide No.	Cuts:	1. size in pricks et
leg No.	Fill of: Z1097	5 John 16 Jacob
Matrix location .	Relationships uncertain	8 other completes
Description (See check list	s): STRATIGRAPHIC MATRIX	
1	101	
1 Moderate-ti	/m	
1 Moderate - A. 2 Mud - Light	this context is	(10)
	[09]	
3 S:1+		
4 /		· · · · · · · · · · · · · · · · · · ·
5+6) 2m where	harch x c. san nice linear	
1		
7 /		
8 Un ex		
nterpretation/Discussion:		
مدر	cumilang	
Naturaly 00	Many sodiments somed his carboal	10881bb
	WV I'	
	noter blance bourne sedinds	
	WV I'	
Finds (tick): Non	WV I'	
Finds (tick): Non	e[/] Pot[] Bone[] Flint[] Stone[] Burnt sto	
Finds (tick): Non-Metal [] CBM	e[/] Pot[] Bone[] Flint[] Stone[] Burnt sto	one[] Glass[]

		Context No.
oxfordarchaeology	CONTEXT RECORD	111
SITE WEXGG!1	ADDITIONAL SHEETS:	TYPE Livear
Trench 1	Context Type: Deposit-/ Cut / Structure	Check Lists:
Site sub-div	Overlain by:	O TO STATE OF THE
Structure No.	Abutted by:	To hopping
Plan No.	Cut by:	
(00)	Filled by: (117)	8. Meshous andikan
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 nos
	Overlies:	7. other comments
Level	Butts:	MASOMON TO THE THE PARTY OF THE
Slide No.	Cuts: (101) Nat	2 Side of brick etc. 13 Innish of skines
Neg No.	Fill of:	total tales
Matrix location	Relationships uncertain	o other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 linear NE -		
7 11000 top p	this context is 1	
3 2m long in	ranch x 0 son were	
4 ->		
5/		
6 (12)	7	113) AN
7 un ea		[IIZ]
Interpretation/Discussion:		
Unexcausted	Possible Planger scare I small be	ear je
Gully Sinta	- 10 [103] wien 1000 is simle in 8	ze + Shape.
TICET has bee	n interpreted as a post Med saugh =	s o
Finds (tick): None [Metal [] CBM []] Pot[] Bone[] Flint[] Stone[] Burnt stor Wood[] Leather[]	ne[] Glass[]
△ Small Finds		Recorder
Samples		Date 15/8/11
Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE	ADDITIONAL SHEETS:	TYPE Chen			
Trench (Trench	Context Type: Deposit / C ut / Structure	Check Lists:			
Site sub-div		DEPOSIT:			
Structure No.	Abutted by:	1. compaction 2. colour			
Plan No.	Cut by:	composition inclusion thickness			
100	Filled by:	6. extent 7. comments 8. method & conditions			
Section No.	Same as:				
/ / /	Part of:	State and state of the state of			
Co-Ordinates	Consists of:	Managaran depan			
	Overlies:	Shiphos comprens			
Level	Butts:				
Slide No.	Cuts:	2/size of articles of the lips			
Neg No.	Fill of: TIII	4. Koffsing Kond 5 naces			
Matrix location	Relationships uncertain	8. done nature estimate			
Description (See check lists):	STRATIGRAPHIC MATRIX				
	[0]				
1 Mudarake - t	m m				
1 Muderate - E 2 hight - Mid a	this context is 1/2				
3817					
1					
41					
5+ () 2m lang 1	n hunon x o son will				
7/					
8 mex					
Interpretation/Discussion:					
BASA TO SCO	encloy accumable Gully Gill - Not	vel			
accembentar o		46			
& dimente oca	ahed context				
] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]			
△ Small Finds		Recorder			
Samples		Date 15/8/11			
Building Materia	Building Materials Initials				

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGIN	ADDITIONAL SHEETS:	TYPELinear
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	991991//
Structure No.	Abutted by:	The state of the s
Plan No.	Cut by:	
100	Filled by: (I(4)	If forminents on the file of the content of the con
Section No.	Same as:	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:	MARY ///
Slide No.	Cuts: (107) Nat	
Neg No.	Fill of:	A STATE OF THE STA
Matrix location	Relationships uncertain	Reference as sold
Description (See check lists)	STRATIGRAPHIC MATRIX	
1 linear NE-	-Sw	
2 clear top pr	this context is // 3	3
3 2m long in h	men x o son wice	
/>		(
Sx/		/ A
6 (113)	(III	1) + A
7 UNEK	- W	[113]
Interpretation/Discussion:	And the second s	
1 montavated	Green - Possible playen sort small qui	III Rinke
and the second of the second o	as [103] when has been inherprocked	
,		
Mid saa plang	n sai	
Finds (tick): None Metal [] CBM [
△ Small Finds		Recorder A
Samples		Date 15/8/11
Building Mater	ials	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPELIZAT
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (101) Subser's	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
(00	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	VARA/11/1/1/1
	Part of:	hase sides to by the
Co-Ordinates	Consists of:	A system and depart
	Overlies:	This comments
Level	Butts:	WARRING THE TOTAL THE TOTA
Slide No.	Cuts:	A V. Haterials / 2/size/sylvinks ev.
Neg No.	Fill of: T113	- 4 covising/toond 5 to in 6 to see
Matrix location	Relationships uncertain	7 Mond a digregators agriculture of other comments
Description (See check lists):		9 orner comments
1		
1 Rm - Maderah	this context is [1]	
2 May - Light Gra	×4	4
3 81 0 C	ا ا ا	
4/		
Stc) 2 m base long	in bromen x 0-som wille.	
7/		
8 cnex		
Interpretation/Discussion:		
gerandam accur	middle Bill - Natval assendence a	reumilating.
in promi	note bane sedinants creditions	nat
un eregy	Will same sumons and	
	[] Pot [] Bone [] Flint [] Stone [] Burnt ston] Wood [] Leather []	ne[] Glass[]
		Recorder
Samples		Date 13/8/
Building Materi	Initials '	

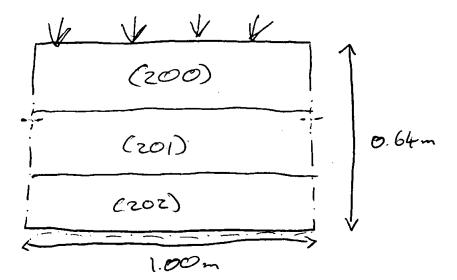
	CONTENT DECODE	Context No.
oxfordarchaeology	CONTEXT RECORD	115
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE fines
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	
Structure No.	`Abutted by:	J. J. Johnson
Plan No.	Cut by:	SAN MOSS
100	Filled by: (116)	1/2 com/kg/ts/and/sons
Section No.	Same as:	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
_evel	Butts:	
Slide No.	Cuts: Next (ICR)	
Neg No.	Fill of:	
Matrix location	Relationships uncertain	I stry be to see the
Description (See check lists):	STRATIGRAPHIC	MATRIX
rt.=		116
lineous NE-		ntext is IIS
2/clear to p	marle	text is [1]
3/2m long Kaln	tronen x O san will	
0		
1		
(116)		(116) I IN
1 unex		[ins]
nterpretation/Discussion:		
Unexecudred	linear - Possibly a Prayon so	ar or small Gulle
Similar in 8	70 + Shape as (103) when has 10	reen interroted
	scor.	
ng nga ngangang ngangang ngangang nganggang		
Finds (tick): None [Metal [] CBM []] Pot[] Bone[] Flint[] Stone[] Bu Wood[] Leather[]	rnt stone [] Glass []
		Recorder
		
Samples		Date 18/8/1

	CONTEXT RECORD	Context No.		
oxfordarchaeology SITE	ADDITIONAL SHEETS:	TYPE Liveer		
Trench	Context Type: Deposit / Cet / Structure	Check Lists:		
Site sub-div	Overlain by: (101) subsail	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness		
100	Filled by:	6. extent 7. comments 8. method & conditions		
Section No.	Same as:	YASTIII //		
	Part of:	e jest inglan		
Co-Ordinates	Consists of:	3/dim/ha/or and depth g syleten		
	Overlies:	7 b My nos 7 other styringents		
Level	.Butts:	MASSAN /		
Slide No.	Cuts: Kaa	2/ size of bricks etc		
Neg No.	Fill of: CUS	4. coursing both 5 faces		
Matrix location	Relationships uncertain	dignensione as found 9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX	/		
1 Mariorale - Bi	m = = = = = = = = = = = = = = = = = = =	(0)		
1 Moderate-Gi	this context is	16		
2 Mice- Light 4	(my			
3814				
4/				
S+6) 2n lang	in trench x 0.50m wice			
7/				
8 In ea				
Interpretation/Discussion:				
Secondary UCU	modeline linear lill - accumulated a	lue to lan		
energy water	bourne sediments setting	inde feature.		
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt sto Wood [] Leather []	ne[] Glass[]		
△ Small Finds		Recorder AL		
Samples		Date 15/8/11		
Building Materia	ıls	Initials		



SITE EVALUATION TRENCH RECORD SHEET				Trench No.			
Trench orient	tation N-	-5	Grid reference	Grid reference			Field No.
Length 48.	· [Average depth to to			Was archae	eology present? Yes
Plan Nos?	७००		Section Nos?	१७, २०१			s recovered? Flint.
If a trench cont	ains only a sma	all number of co	of contexts, and require	es only one conal context c	or two plans and so theck list and plan	ections, list pla	ans and sections on this sheet.
Context che	ck list / Des	criptions	,				
Context No.	Description		.\	213	Fill of p	rost Lol	le [ZIZ]
200	Present tops	soil/plough	ısoil		-		
201	Subsoil	<u> </u>				-	
ror	Notien			·	18,	<u> </u>	a series
203	Cut os	post	de	· · ·			The Process and the State of S
204	Fillos	nort L	de [203]				
205	Cut of	1.1.16	,				
20 6	c.11 -e.	<u>letere</u>	us [205]				
207	11 .	<u>è</u> meni	n [203]				
	4- 1-		1 ,				
208	Hent o	F posu	le [208]				
	- 1	soct ho	le Czors				
210	Cutosp			- +	, •		
211	Fill or post Lote [210]						
212	Cut of						
	Natural (desc	ribe) Nov	k bowny or	onge !	redeert	<u> </u>	
Brief descrip	ption of arcl	haeology/	comments				
Chester	or 3 s	nell p	ost Loles as	t non	them end	or tren	el; posible
		•			41	ere not	exactly squere
with each	with each other. Just south of these is a terminus of a ditch						
runing E-V. This contained all the burnt flint found.							
Once He	Roughly halfway down the trench is an isolated post hole.						
-5							
Photos:	Gens	Lot:	Digi-36+37	· \$2;2	5-27		
) igi - 38+34).				
			3 7				Recorder 713
					`		Recorder -

Sketch of Rep see.



oxfordarchaeology	CONTEXT RECORD	Context No.		
SITENEXSQU	ADDITIONAL SHEETS:	TYPE LAYER		
Trench 2	Context Type: Deposit / 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		
700	Filled by:	7. comments : 8. method & conditions		
Section No.	Same as:	CUT:		
	Part of:	shape in plan base/sides/top profile dimension and depth		
Co-Ordinates	Consists of:	4. sketch 5. truncation		
· · · · · · · · · · · · · · · · · · ·	Overlies: (201)	6, fill nos 7, other comments		
Level	Butts:	MASONRY: 1: materials		
Blide No. 948 - 36 - 39	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond		
Neg No. № 2, 25 - 30	Fill of:	5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments		
Description (See check lists): Soft Dork ares 5	STRATIGRAPHIC MATRIX			
B Clousey self.				
@ Frequent smo	all stone			
60.30m (max)	rovied; 0.20m - 0.30m average 2 0.28m			
6				
Ø-				
@ Mochine.				
Interpretation/Discussion:	Top soil.	<u> </u>		
		1		
Finds (tick): None [- Metal [] CBM []		e[] Glass[]		
		Recorder 73		
Samples		Date 12/8/11		
Building Materia	ls	Initials		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEX 4411	ADDITIONAL SHEETS:	TYPELAYER
Trench 2	Context Type: Deposit / Out / Structure	Check Lists:
Site sub-div	Overlain by: (200)	DEPOSIT:
Structure No.	Abutted by:	compaction colour composition
Plan No.	Cut by:	4. inclusion 5. thickness
200	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	dimansion and depth sketch truncation
	Overlies: (202) (204) (206) (209)	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Stide No. 045 - 36 - 39	Cuts:	materials size Moricks etc finish of stones
Neg No. #2; 25-30	Fill of:	2. size on bricks etc 3. finish of stones 4. codesing/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) Dank mange	h-2-2-3	
1 Clayen 5th	this context is (20)	
1 Clayen silt. 1 Frequent small	Stone.	(504)
(5) 0.15 m (max)	minimum - 0-10 m , Average 2 0.14 m.	·
<u>(</u>		
<i>®</i> -		
18 Mochine		
Interpretation/Discussion:	Sub soil	
:.		
	· · · · · · · · · · · · · · · · · · ·	
<u> </u>		
Finds (tick): None [A	Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
△ Small Finds		Recorder 73
Samples		Date 12/8/11
Building Materia	ls	Initials

		Context No.
oxfordarchaeology	CONTEXT RECORD	202
SITE DEX GG11	ADDITIONAL SHEETS:	TYPE Dep
rench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (201)	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:
	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:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. 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	
	this context is	zoz)
	uns context is [t	zoz)
	Natural brick earth	zoz)
	uns context is [t	zoz)
	uns context is [t	202)
	uns context is [t	202)
	uns context is [t	202)
3 Park browney a	uns context is [t	202)
	uns context is [t	202)
	Natural brikeath Pot[] Bone[] Flint[] Stone[] Burnt sto	
Interpretation/Discussion: Finds (tick): None [Metal [] CBM []	Natural brikeath Pot[] Bone[] Flint[] Stone[] Burnt sto	
Interpretation/Discussion: Finds (tick): None [Natural brikeath Pot[] Bone[] Flint[] Stone[] Burnt sto	one[] Glass[]

		Context No.
oxfordarchaeology	CONTEXT RECORD	203
SITE WEXGG (ADDITIONAL SHEETS:	TYPE Post Lole
Trench Z	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (201)	DEPOSIT:
Structure No.	Abutted by:	1. cympaction 2. colour 3. corposition 4. inclusion
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
200	Filled by: (204)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
200	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
Stide No. Dig: - 20+21	Cuts: (202)	2. size of bricks etc 3. finish of stones
Neg No. ※ 2 , 1 − 3	Fill of:	4. coursing/bond 5. form b. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
30.28 m diamate (B) pm Possibly b (B)	ight / bord Shaped. this context is [z] mochine . ≈ 0.20m (202) this context is [z]	\$.200.\ \(\) \(\
	[203]	[207]
Interpretation/Discussion:	nall aircular post Lale. No Finds.	
Located at nom	, end of trench. One of a duster of 3	4
•		
1		
	<pre>✓ Pot[] Bone[] Flint[] Stone[] Burnt ston Wood[] Leather[]</pre>	e[] Glass[]
		Recorder TB
Metai[] CBM[]		

<u>.</u>;.

oxfordarchaeology	CONTEXT RECORD	Context No. 204
SITE WEXCE II	ADDITIONAL SHEETS:	TYPE FULL
Trench Z	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (201)	DEPOSIT:
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
200	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
200	Part of:	shape in plan base/sides/top profile dimension and depth sketch
Co-Ordinates	Consists of:	4. sketch . 5. trunkation 6. fill now .
	Overlies: (202)	6. fill flow 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No Pigi - 20+21	· Cuts:	materials size of bricks etc finist of stones coursing/bond
Neg No. ¥ Z / 1-3	Fill of: [203]	4. cou/sfng/bond 5. for 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
OSOSE.	(zoi)	
(2) Verylight brow	regard orange fledes. this context is (200	421
3 come ett.		
Oc. 1	[203]	
(1)	O28 m diameter	,
(0 09m (6)	0.28 m diameter	
<u> </u>		
B Trovel, Good		
0 .7000.7 91800		
Interpretation/Discussion:		
Interpretation/Discussion:	Secondar de posit de med from contempe	Lale.
Mark likel	en l'anit de sed sur entre en	. 1.
riose unery a	secondary de post desister from comunique	
Finds (tick): None [, Metal [] CBM []	Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
		Recorder
Samples		Date
Building Materia	ıls	Initials

	CONTEXT RECORD	Context No.
oxfordarchaeology	CONTEXT RECORD	205
SITE VEXCAU	ADDITIONAL SHEETS:	TYPE Dotch
Trench 2	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (ZOI)	DEPOSIT: 1. corpognion
Structure No.	Abutted by:	2. colour/ 3. composition 4. includin
Plan No.	Cut by:	4. inclusion 5. thickness 6. expent
200	Filled by: (206) (207)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
201	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates		3. dimension and depth 4. sketch
o-Orumates	Consists of:	5. truncation 6. fill nos
	Overlies:	7. other comments
_evel	Butts:	MASONRY: 1. materials 2. size of bytcks etc
Slide Na Dici - 22+23	Cuts: (202)	2. size at prices etc 3. finish of stdnes 4. coursing bond
Neg No. № 2, 4-6	Fill of:	5, form 6, faces 7, bond
fatrix location	Relationships uncertain	8. dimensions as found 9. other comments
escription (See check lists):	STRATIGRAPHIC M/	
DFlat/Shallow		
	this contex	et is (zos)
& By machine,	1.10 n N-5, 0.08 m deep (2	وي ا
. •	(E) [205]	E
(cos) (201)	N 5201.2	7 (30) 520
<u> </u>		[205]
	T (206)	\$ 201.1
nterpretation/Discussion:	ing shellow are mains of a slat botto	med ditch that
oppearste run E	-U. Located at north end of trench z	, sext south of
post bole [20	3). Possibly a boundary ditch.	the state of the s
*		
inds (tick): None [] Pot[] Bone[] Flint[] Stone[] Burn	t stone [∕] Glass []
	Wood [] Leather []	
∆ Small Finds		Recorder 73
	•	
Samples		Date _{17/8/11}

oxfordarchaeology	CONTEXT RECORD	Context No.
SITELIEXCG 11	ADDITIONAL SHEETS:	TYPE Sill
Trench 2	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	L Overiain ov. 1 7761	DEPOSIT:
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	I. inclusion 5. thickness 5. extent
700	Filled by:	7. comments 3. method & conditions
Section No.	=======================================	CUT:
201	Part of:	. shape in plan ' . base/sides/top profile . dimaksign and depth
Co-Ordinates	Consists of:	s ske/ch i. truncation
		i. fill hos cother comments
Level		MASONRY: . materials
Slido No. Digi-22+23	Cuts:	l. materials 2. size of pricks etc 3. finish of stones
Neg No. 孝乙ノ4-6	Fill of: \[\ \ \ \ \ \ \ \ \ \ \ \	I. coursing/bond 5. form 6. faces 7. bond
Matrix location		B. dimensions as found D. other comments
Description (See check lists): D Soft D Light browning gre	e veth oronae lumps (201)	
Dereses to manage	this context is (206) (207) nege. Occosional gravel.	
	1.65mx 1.10m	
9 –		
8 Moltock + tros	el- Good	
Interpretation/Discussion:	oper Fill of ditth termines Only bornt &	flint recovered.
Moltled oppears	nce due to orangey lumps + mangarese.	
	dane desort.	
,		
N		
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[/ Glass []
⚠ Small Finds		Recorder
Samples		Date 12/4/10
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEVEXAGU	ADDITIONAL SHEETS:	TYPE Fell
Trench 2	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (206)	DEPOSIT:
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
200	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
rol	Part of:	1. shape /i plan 2. base/siges/top profile
Co-Ordinates	Consists of:	1. shape /i plan 2. base/fides/top profile 3. dime shap and depth 4. ske th 5. truncation
· · · · · · · · · · · · · · · · · · ·	Overlies: (zor)	6. fill nos 7. other comments
Level	Dutto	MASONRY:
Slide No. Digi - 22+23	Cuts:	materials size of bricks etc finish for stones country of stones country of the stones form 6 faces
Neg No. 274-6	Fill of: [705]	4. counting/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
@ Light aventoon		
3 st.	this context is (20	<u>"</u>
(4) Frequent chancos	I Fledes. Moderate CBM Fledes. [TOS]	
(6) 6) 0. orm	6000m x0.38m	
<i>O</i> -		· · · · · · · · · · · · · · · · · · ·
@ Trovel, Good	1	
Interpretation/Discussion: てん	in, bosal sil os ditch termines. High com	reentoption of
	edes and barnt Flint. No Pot.	
Probably a del	iberte dump.	
O		
	[] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[/] Glass []
△ Small Finds		Recorder 73
Samples		Date [2/8/11
Building Materia	als	Initials

	CONTENT DECORD	Context No.
oxfordarchaeology	CONTEXT RECORD	Z08
SITELEXAGU	ADDITIONAL SHEETS:	TYPE Posthole
Trench Z	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (204)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion 5. thickness
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2 <i>0</i> 0	Filled by: (209)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
zoz	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:
Slide No. Ply - 34+35	Cuts: (202)	2. size of bricks etc 3. finish of stones
Neg No. \$ 2; 22-24	Fill of:	1. materials 2. size of pricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bdnd
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
O Sub-circulor	(१०५)	
1 rounded 1/ster	ep, conease/ U shaped	
30.28 m diamete	Inis context is 1 2 20.	<u>81</u>
	(202)	
(5) By mochine, =	-0.20m	
(b) (rog)	5.003 5202.2	5.202.2
D -	5.202 5.1	· :- ~
	+>~	(209)
		Ezosj
Interpretation/Discussion:	ut os possible post Lole.	-
i .	t associated with anything else in the trench.	
1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	
Located roughl	g halbroy down trend 2.	
Finds (tick): None [/ Metal [] CBM []		[] Glass []
△ Small Finds		Recorder 773
Samples		Date 12/8/11
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No. この9
SITE WEXCE!	ADDITIONAL SHEETS:	TYPE Post Lole
Trench 2	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (201)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
200	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
202	Part of:	shape in plan base sides top profile dimension and depth sketch
Co-Ordinates	Consists of:	5. truncation
	Overlies: (202)	6. fill nds 7. other comments
Level	Butts:	MASONRY:
Slide No. 0 131-34+35	Cuts:	2. size of bricks etc
Neg No. 27, 22-24	Fill of: [208]	4. cours no/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
Dook grew brown	Czoi)	
3 Clause Elt.	this context is (200	<u>)</u>
Dlove gravel. 6	Pare channel fleder	
(5) 0.15m (6) 6	Pore charcoal fledes.	
60134 600	.com alometer.	
(3)-		
18 Trowd. Cook		
Interpretation/Discussion:	lese Singular, homogenous, sterile fill of	posthole.
Probable a seco	ndangdeposit derived from contemporary	Soels.
	V., V	· · · · · · · · · · · · · · · · · · ·
1		
Finds (tick): None [Metal [] CBM []	<pre>Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]</pre>	[] Glass[]
		Recorder 73
Samples		Date 12/4/11
Building Materia	ls,	Initials

	CONTEXT D	ECOPD	Context No.
oxfordarchaeology	CONTEXT RECORD		210
SITE VEXAGII	ADDITIONAL SHEETS:		TYPE Post Lole
Trench 2	Context Type: Bepecit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: (201)		DEPOSIT:
Structure No.	Abutted by:	•	1. compaction 2. colog 3. composition
Plan No.	Cut by:		4. inclusion 5. thickness 6. extent
200	Filled by: (Z/L)		7. comments 8. method & conditions
Section No.	Same as:		CUT:
	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: (202)	**/	2. sizelof bricks etc 3. finishof stones 4. coursing bond
Neg No.	Fill of:	o.	4. counsing/bond 5. forni 6. faces 7. bond
Matrix location	Relationships uncertain	•	8. dimensions as found 9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	
		(241)	
O –		this context is \(\(\int_{2} \) ic	57]
3 0,28 m dia	neter		
W -		(202)	
0			
(5) by mochine, 3	e com	·	
(211)			÷ ,
(2) -		•	
Interpretation/Discussion:	port like at world and or	trench 2	
	post lote at north and of Unexcavoted.		
	Unloccaroted.		
Finds (tick): None [Metal [] CBM []] Pot[] Bone[] Flint[] S Wood[] Leather[]	Stone [] Burnt stone	[] Glass []
△ Small Finds			Recorder, T/3
Samples	1		Date 17/8/1/
Building Materia	ıls		Initials

ي چ

	CONTEXT DECORD	Context No.
oxfordarchaeology	CONTEXT RECORD	211
SITE Wex 9411	ADDITIONAL SHEETS:	TYPE Post Lole
Trench 2	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (201)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
200	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	Shape in plan Shase/sides/top profile Shase/sides/top profile Shape and depth Shape and depth
Co-Ordinates	Consists of:	5. truncation
	Overlies: (zoz)	6. fill not 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bycks etc 3. finish of stones 4. coursing bond
Neg No.	Fill of: [210]	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	dimensions as found other comments
Description (See check lists):		
@ Light borne	areu. (roi)	
3 closer & M	this context is (2	(P)
Q-	[CiO]	
B- D02	8 on diometer.	
	s en alometer.	
<i>r</i>		
Interpretation/Discussion:	Post Lole Sill. Unexcarated.	
		· · ·
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt ston Wood [] Leather []	e[] Glass[]
△ Small Finds		Recorder 73
Samples		Date 17/8/11
∆ Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RE	CORD	Context No.
SITE SITE	ADDITIONAL SHEETS:		TYPE Post Lole
Trench 7	Context Type: Duposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: (201)		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour / 3. compaction 4. inclusion 5. thickness
Plan No.	Cut by:		3. composition 4. inclusion 5. thickness
200	Filled by: (213)		7. comments
Section No.	Same as:		8. method & conditions CUT:
	Part of:		shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	•	4. SKeich ' I
	Overlies:		5. truncation 6. fill nos 7. other comments
Level	Butts:		MASONRY
Slidé No.	Cuts: (202)		1. malerials/ 2. size/of pricks etc 3. finish of stones 4. cours to bond
Neg No.	Fill of:		3. 101111/ 0. IACES
Matrix location	Relationships uncertain		7. bond. 8. dimensions as found
Description (See check lists):		STRATIGRAPHIC MATRIX	9. other comments
(2) -			
		this context is	
6 0.35m dias	neter		
(-			الصحا لصنا
(B) 1-			
by mochine.			
(b) (213)			
(7)-			
Interpretation/Discussion:			
f f	of Lale running into vest	en section of the	ench, at N. end.
	carated		
· · · · · · · · · · · · · · · · · · ·	Caraco		1
		· · · · · · · · · · · · · · · · · · ·	
			Į
		<u> </u>	
			
		<u> </u>	: [
Finds (tick): None [itone [] Burnt stone	[] Glass []
Metal[] CBM[]	wood [] Leather []		
Metal[] CBM[] △ Small Finds	wood[] Leather[]		Recorder T/3
A .	wood[] Leather[]		Recorder T/3 Date 17/8/11

1 1	600		Context No.
oxfo	rdarchaeology	CONTEXT RECORD	213
	Wexagu	ADDITIONAL SHEETS:	TYPE Postlole
Trench	2	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub	p-div	Overlain by. / / [13]	DEPOSIT:
Structur	e No.	Abutted by:	2. colour 3. composition
Plan No		Cut by:	I. inclusion 5. thickness 6. extent
	200	Filled by:	7. comments 3. method & conditions
Section	No.		CUT:
	,	Part of:	shape in plan L base/sides/top profile
Co-Ordi	nates	Consists of:	shape in plan base(strestrop profile dimension and depth sketon truncation
			i, fill dos Cother comments
Level			MASONRY:
Slide No).	Cuts:	. materials 2. size of pricks etc 8. finish of stones 6. cours of bond 6. form 6. faces
Neg No.		Fill of: [212]	l. cour s no bond 5. form 6. faces 7. bond
Matrix Id	ocation	Polotionohina uncertain	3. dimensions as found 9. other comments
	tion (See check lists):	STRATIGRAPHIC MATRIX	
@ L	galt brown	(701)	
(3)c	C - 1 h	this context is (2/3	
(4)-	<u>logey sal .</u> -	[22]	
(G)-	0036	diometer	
(F)-	() () () () () ()	·	
<i>®</i> -	· · · · · · · · · · · · · · · · · · ·		
Interpre	tation/Discussion:	of Lole Fill . Unescarated.	
	7 (tole for United .	
<u> </u>			
	·		
Finds Metal	(tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [Wood [] Leather []	[] Glass []
Δ s	Small Finds		Recorder -73
♦ s	Samples		Date 17/8/11
△ E	Building Materia	ls	Initials



SITE WEXGO	a li	EV	ALUATION TRENCH RECORD SH	IEET	Trench No.	
Trench orients	•	w	Grid reference		Field No.	
Length SO~	Width	2n	Average depth to top of natural 0.40m	Was archa	eology present? 45	
Plan Nos?			Section Nos? 300, 301, 302, 303		s recovered? Yes	
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context che	ck list / Des	criptions	3			
Context No.	Description	i				
300	Present tops	soil/plougl	asoil Dark Bram Bit Silky	3.30m	dees	
301	Subscil	- Mid	Gray Bit Bram Bit Sily C	ر ۱۵۰	deep	
[303]	Diun Cu					
304	Dihn GI	Is				
30S					<u> </u>	
306	V	1			7 4 7 4.4	
(307)	Pirat	5.30	J		•	
308	Pir Qu	1				
[309]	Pit cut	5.30	02		****	
310.	Pit RIV			· ·= ·		
3(1						
3.12	1	V				
[313]	Dikn?at	- S <i>3</i> 0	3 — see context checklist			
302			d Orange shightly Bram - ;		~ Panning.	
Brief descrip			· · · · · · · · · · · · · · · · · · ·			
Several S	mall Ine	es all	NE-SW/N-S inalignment (303)	he large	est was excavated	
_			area + Flint			
	U	0	culting linear was con men	austed	due l o	
Note Constraint on Stel- 1 -8 (attorned. 1315)= dip in Natural machine						
2 small pik - 1 excavated [307] - NON Pot received only but fint						
Date + F	•		e unlancium.	U		
Every Pos	_		le fema to the east of ion	ox mas	reavaled	
0 . 1			raned inexacted.	J		
	_		my cuts into a dilin was		Recorder AC	
Paccaualto			0		Date 15/8/11	

Film 1 10.24 - Comora broken

Diai 10-19.



CONTEXT CHECKLIST

Context	Type	Excavated	Relationships		Drav	wn	Matrix	Comments	Reco	
number		within segments		Sec	tion	Plan			initi	Jais
3∞	Top		owlies (301)	_				Top Soil	188	L
301	Sub		outives (301) and and by (301)	_	_			Sub Sail		
302	Nat		autainby (3c)					Natural		
[303]	Cut		CB (3C4-6)	30	0	300	ļ	Diva Cut		
304	Riv		Co [3:8]					Dinh E'V		
305										
306	V		↓ ↓	V				<u> </u>		
307	Wt		BAB (308)	30	l			Pit Cut		;
308	641		Co [307]		/			pit bill		
309	Cut		GB (310-12)	30	23		<u>.</u>	Dirat		
310	671		GO [307]					Pet 611		
311										
312	V		V	V	,					
313)	w ^		GB (314)	30	2			Dimint		
314	271		Fo [313]	1				1 611		
(315)	Cut		B(36)					Diran Ct?		
316	Cill		fo [315]					R1		
(317)	Cut		(B(318)				<u></u>	PH (East?		
(318)	Cil		60 [317]					PN E'II		
[319]	Cut		CB(320)					Linear lut		
320			@ [319]					1 611		
[32]]	Cut		GB (322)					PI+?ax		L
3U	eili		60 [32]					1 611		
[323]	Cut		(B(321)					linear ant		
324	G'II		6[323]					1 6:11		

oxfordarchaeology	CONTEXT RECORD	Context No.				
SITE WEX 4411	ADDITIONAL SHEETS:	TYPE Direk				
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:				
Site sub-div	Overlain by:	W.J.A.A.				
Structure No.,	Abutted by:					
Plan No.	Cut by:					
300	Filled by: (304) (305) (305)	Confirments Interthod & conditions				
Section No.	· · · · · · · · · · · · · · · · · · ·	CUT:				
300	l 3	I. shape in plan 2: base/sides/top profile 3. dimension and depth				
Co-Ordinates	Consists of:	1. sketch 5. truncation 5. fill nos				
		o. till nos 7. other comments				
Level	Butts:					
Slide No. 6. 18 13-15	Cuts (302) Nat	Staffs for Market /////				
Neg No. JDK4. 12-13	Fill of:					
Matrix location	Relationships uncertain	Address of the state of the sta				
Description (See check lists):	STRATIGRAPHIC MATRIX					
1 linear NE-SU	~	_				
	this context is SOS					
	3 0.88m Will & O.Som will york & O.36m deep 302					
4						
s /	(304)	~				
6 304,305,306	(305)					
7 /	(306) [303]	E3037				
Interpretation/Discussion:						
Luier out - Pro	aboby a culin. Possibly ward as a h	ill Benden				
or Drawing d	aboby a chlin. Possibly used as a he with the Coulomed But blint + Pet - Porsik	s u				
Branze Age in						
		. : .				
· ·] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]				
△ Small Finds		Recorder Alx				
Samples		Date 15/8/11				
Building Materia	ıls	Initials				

oxfordarchaeology	CONTEXT RECORD	Context No.				
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE BINA				
Trench 3	Context Type: Deposit / Gut / Structure	Check Lists:				
Site sub-div	Overlain by: (301) Swosal	DEPOSIT:				
Structure No.	Abutted by:	colour composition				
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent				
300	Filled by:	7. comments 8. method & conditions				
Section No.	Same as:	MM////////////////////////////////////				
30 ₀	Part of:	A Stope is plan				
Co-Ordinates	Consists of:					
	Overlies: (305)					
Level .	Butts:	MASSIMPA ///				
Slide No.	Cuts:	J. Hzg of pricks of				
Neg No.	Fill of: [303]	14/cognsylogency				
Matrix location	Relationships uncertain	8 comprehens as found 9. other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
Muderate - hi-	<u>301</u>					
Muclerate - him Z Mud - Light Crange Brann This context is 304						
3 8:14	305					
41						
St6) 0-88m were	xosanlangslat x O Rinders					
7/						
8 Mattode - M	04					
Interpretation/Discussion:						
Top Secondary	accumence God Dun Bill - infilled	To die				
	whally accument sedinits					
U						
		1				
Finds (tick): None [Metal [] CBM []		e[] Glass[]				
⚠ Small Finds		Recorder n				
Samples	>	Date 18/8/11				
Building Materia	ls	Initials				

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Dinh
Trench 3	Context Type: Deposit / Cut-/ Structure	Check Lists:
Site sub-div	Overlain by: (204)	DEPOSIT:
Structure No.	Abutted by:	2. colour . 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
300	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	
300	Part of:	Manage of plan
Co-Ordinates	Consists of:	- Ketch
. (Overlies: (305)	8. jill pos 7. other comments
evel	Butts:	WASOWN ////
Slide No.	Cuts:	2/size of businessis.
leg No.	Fill of: [303]	Consing food
Matrix location	Relationships uncertain	6. dimensions as tounid 9. other comments
7 /	ve x O san long slat x O 15 molecp	
8 Mattad - hot Interpretation/Discussion:		
Becorden aco	unverse Dien - attention due lo) Natral
la every or	TOTALES	
		•
. · ·		·
Finds (tick): None [Metal [] CBM []	[] Pot Bone[] Flint[/] Stone[] Burnt st] Wood[] Leather[]	tone[] Glass[]
A Cariall Finds		Recorder
Small Finds Samples		Date 15/8/11

oxfordarchaeology	CONTEXT RECORD	Context No.				
SITE LA PACALL	ADDITIONAL SHEETS:	TYPE Dim				
Trench 2	Context Type: Deposit / C ut / Structu re	Check Lists:				
Site sub-div	Overlain by: (205)	DEPOSIT:				
Structure No.	Abutted by:	1. compaction 2. colour 3. composition				
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent				
300	Filled by:	7. comments 8. method & conditions				
Section No.	Same as:					
300	Part of:	///Stack-in-stack				
Co-Ordinates	Consists of:					
	Overlies:	H. History and the second				
Level	Butts:	MASSON POR				
Slide No.	Cuts:	E/Size of Andrews				
Neg No.	Fill of: [308]					
Matrix location	Relationships uncertain	9 other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
1 arm.	305					
2 Mid Crancy Motted Bran this context is 306						
3 8:11	3CB					
4/						
5+6) 0.4am mi	ve x 0.5cm long sint x 0.08 m deep					
7 /		· ·				
8 Mattack - tra	nd - Mat					
Interpretation/Discussion:						
Becondens a	undone Bill - Romea dire la wealto	nha/				
	e Siciles of Dihn					
	Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]				
A Small Finds		Recorder				
Samples		Date Isle/11				
Building Materia	ls	Initials				

oxfordarchaeology	CONTEXT RECORD	Context No.				
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE art				
Trench S	Context Type: Deposit / Cut / Structure	Check Lists:				
Site sub-div	Overlain by: 4					
Structure No.	Abutted by:					
Plan No.	Cut by:					
300	Filled by: (368)	Method & executions				
Section No.		CUT:				
301	Part of:	 shape in plan base/sides/top profile dimension and depth 				
Co-Ordinates	Consists of:	4. sketch 5. truncation 3. till nos				
		7. other comments				
Level	Butts:					
Slide No. 2 F. 1 - 16-18	Cuts: Nat (302)	Altte As Arrioks et al.				
Neg No. Dic - 14-15	Fill of:					
Matrix location	Relationships uncertain	State Comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
1/0	308					
1 Corner	this context is 30.7					
Concave - Hat base (genly Stoping Sills						
3 072m were x 0	·					
4.0 + (321)						
5 / (308)						
£ 308	G (307)					
Interpretation/Discussion:						
Small & Cwente	r Pit Cut - age adjacent to [32] which I	and be a				
Simler Sized D	it -Most in Bank now ever Unknown fine	uan ar				
done of oit						
						
Finds (tick): None [Metal [] CBM []		[] Glass[]				
		Recorder A				
Samples		Date /5/8//				
Building Materia	ıls	Initials				

	T	Context No.
oxfordarchaeology	CONTEXT RECORD	3 08
SITE WEXAGN	ADDITIONAL SHEETS:	TYPE Pit
Trench 3	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (301) Subscul	DEPOSIT:
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
300	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	
<i>3</i> 01	Part of:	Ministry Medical Control of the Cont
Co-Ordinates	Consists of:	
	Overlies:	The state of the s
evel	Butts:	Whatehals /
Slide No.	Cuts:	
leg No.	Fill of: [7307]	
Matrix location	Relationships uncertain	A Shirth All Color
Description (See check lists):		
Grin	[30]	
	this context is	308
2 Med Brann C	Gray 307	<u> </u>
3/8:14		
1/		
5+6 0-72m W	wex och long xo isin cleep	
7	<u> </u>	
8 Mattack + ha	uel - Not	Fr
Interpretation/Discussion:		- compailada
$\overline{}$		agundah
oingle Second	long pit out - mpilled due to nation	My ettermeter
water bance	e flow energy) sediment intilling pit	
<i>:</i>		one[] Glass[]
Finds (tick): None Metal [] CBM [one[] Glass[]
		Recorder A
Metal [] CBM [

		Context No.
	CONTEXT RECORD	300
oxfordarchaeology		309
SITE WEXCIGII	ADDITIONAL SHEETS:	TYPE Pit
Trench 3	Context Type: D eposit / Cut / St ructure	Check Lists:
Site sub-div	Overlain by:	The book and the second
Structure No.	Abutted by:	
Plan No.	Cut by:	4.00000000
302	Filled by: (310)(311)(312)	6 nethors conditions
Section No.	Same as:	CUT:
	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:	MASS AND TO THE PROPERTY OF TH
Slide No . 1 22 - 24	Cuts: Next (302) + (314)	Sile Souks of
Neg No.) Diw 18-19	Fill of:	
Matrix location	Relationships uncertain	8 dinessions tour
Description (See check lists):	STRATIGRAPHIC MATRIX	
110	312	
1 Grand Rangey	Curular this context is 309	
2 concave - Flat	mse Steep-Near vehicle sicks	
3 1.96m Lue x	In langue hance x 064 m deep 314	
4	in congression of the contraction of the contractio	L (307) 1
5 and Possible his	(310)	N N
	(311)	
6 310,311,212	(312) (309)	
7 /	(019) -000	
Interpretation/Discussion:		
large Pit au	- Unknown finance or date. Pet + Bunt Plin Inea [313] - Morel to tell in Stat	t record
Appear to cut	linear [313] - word to tell in stat	
		•
	<u> </u>	
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	
△ Small Finds		Recorder ASC
Samples		Date 15/8/11
Building Materia	ls	Initials

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99 0	CONTEXT RECORD	Context No.
oxfordarchaeology	ADDITIONAL OUTETO	TYPE Port
SITE WEXAGII	ADDITIONAL SHEETS:	
Trench 3	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (301) Subsaul	DEPOSIT: 1. compaction 2. colour
Structure No.	Abutted by:	composition inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments
300	Filled by:	8. method & conditions
Section No.	Same as:	inape in plen Lipase/sings.hop profile
303	Part of:	2. dimension and depth 4. spetch
Co-Ordinates	Consists of:	6 Jugeanon 6 July nes
	Overlies: (311)	Other comments (MASOMBY:
_evel	Butts:	n. meterials L. size of bricks etc.
Slide No.	Cuts:	1. Inish of stories 4. coursing bond 5. form 6. faces
Neg No. Matrix location	Fill of: [2309]	7. form 6. lades 7. foon 8. dirrensions as found 9. other comments
Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
1 Rim-Mudes 2 Light-Mid Gra 3 814 5 5% charcoal 546)1-96m Wive 7 / 8 Mattack - Ma	x 0.3cn deep t. +wet	
	y accumiliable Pit GII - accumilated	1 due 10
neithral proce	86Q.	<u> </u>
<u> </u>	<u> </u>	· · · .
Finds (tick): None [Metal [] CBM []] Pot [/] Bone [] Flint [/] Stone [] Burnt ston Wood [] Leather []	e[] Glass[]
		Recorder AX
Samples		Date (5/8/1)

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE PIL
Trench 3	Context Type: Deposit / O ut / Structure	Check Lists:
Site sub-div	Overlain by: (310)	DEPOSIT:
Structure No.	Abutted by:	compaction colour composition
Plan No.	Cut by:	4. inclusion 5. thickness
300	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	MM////////////////////////////////////
203	Part of:	State Notar
Co-Ordinates	Consists of:	Dougland /
	Overlies: (312)	Myse compents
Level	Butts:	
Slide No.	Cuts:	2 size of brinks of //
Neg No.	Fill of: [309]	4 tody/sing/song/ 5 tody/ 6 faces
Matrix location	Relationships uncertain	8/mmensions as tound
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 Marcon La Gim	30	
1 Maderate him 2 light Braun	-Change this context is 311	<u> </u>
3/8/1+	312	
4/		
5+6) 162m Caen	ice x 0 27m deep	
1		· · · · · · · · · · · · · · · · · · ·
8 Mattack - Mct	tuet	
Interpretation/Discussion:		
Secondary 711	lin -allumited die to natural lan	erogy
processes		
-		
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]
⚠ Small Finds		Recorder 4
Samples		Date 15/8/11
Building Materia	İs	Initials

99 ()	CONTEXT RECORD	Context No.		
oxfordarchaeology	· · · · · · · · · · · · · · · · · · ·	315		
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Pi & II		
Trench 3	Context Type: Deposit / G ut / Structur e	Check Lists:		
Site sub-div	Overlain by: (311)	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	colour composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
300	Filled by:	7. comments 8. method & conditions		
Section No.	Same as:			
303	Part of:	Marchades in the wife		
Co-Ordinates	Consists of:			
	Overlies:	1. phospomners		
Level	Butts:	Mysory 2		
Slide No.	Cuts:	2. skye of prices exc 2. timeshour angles		
Neg No.	Fill of: [309]	b. frim 6 faces		
Matrix location	Relationships uncertain	8. dimensions/aeropho		
Description (See check lists):	STRATIGRAPHIC MATRIX			
	[31]			
1 Modernic	this context is 312			
2 Myd Gray				
3/8/H U 309 L L				
4 lot 5% charcoal				
5+6) 1.22m wille x 0.08m veep				
-11				
/ / % AA AA				
8 Mattack + W	auel - Not + Wet			
interpretation/biscussion.				
Basal Bill of	oit - Represents fixt inhial Billing + e	cosice.		
of the sines	of the pit by note actions			
1 10 10 10 10 10 10 10 10 10 10 10 10 10	7. 7. 0			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
△ Small Finds		Recorder A		
Samples		Date 15/8/11		
Building Materia	ls	Initials		

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oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE WEXUGII	ADDITIONAL SHEETS:	TYPE ROS DIM		
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:			
Structure No.	Abutted by:			
Plan No.	Cut by: [309]			
300	Filled by 34	White the Conditions Conditions		
Section No.	Same as:	CUT:		
302	Part of:	shape in plan base/sides/top profile dimension and depth		
Co-Ordinates	Consists of:	sketch truncation		
		6. fill nos 7. other comments		
Level	Butts:			
Slide No f 1 19-21	Cuts: New (302)			
Neg No. 0 01 16-17	Fill of:			
Matrix location	Relationships uncertain	And some of together		
Description (See check lists):	STRATIGRAPHIC MATRIX			
1 linear N-S	11/near 1/2			
Zancave base langus langus sicues this context is 33				
3 1 cm hiclex zulung in 1	Charles (200)	C3097		
S Cut by [309]	(301)			
6(214)	(314) (315)	13		
7/		(Con)		
Interpretation/Discussion:				
Praisably Dihm	Cut - have to hell - hearing trincated	bu [309]		
•	plan viec view of brench	<u> </u>		
	ey Drainage dilu usknam Date.			
	g Court			
Finds (tick): None [Metal [] CBM []		[] Glass[]		
△ Small Finds		Recorder 4x		
Samples		Date 15/8/11		
Building Materia	ls ,	Initials		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGAIL	ADDITIONAL SHEETS:	TYPE DIM
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (301) Subsail	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by: [309]	4. inclusion 5. thickness
300	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	44//11/11
302	Part of:	A passission of the
Co-Ordinates	Consists of:	- 3 dictal state and depth
	Overlies:	Simples comprehens
Level	Butts:	MASONDY
Slide No.	Cuts:	1 I materials 2 size of bricks etc. 3 incishol stones
Neg No.	Fill of: [30-[313]	Coursing/bond 5. Joyn 6. Jaces
Matrix location	Relationships uncertain	8. diprepsions as found 9. other completes
Description (See check lists):		
7/	y Bit Bram 3)3 x 2n long in transm x 0. 25m deep	344
8 Muttock - Ra Interpretation/Discussion:	ir-hot-bit not	
Sommer Secon	day abour fill - accumulated due to	nahal
processes.		
: 1		
Finds (tick): None Metal [] CBM []		one[] Glass[]
△ Small Finds		Recorder Asc
Samples		Date 15/8/11
Building Materia	als	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE LAFXGG 11	ADDITIONAL SHEETS:	TYPE Cut	
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	PART OF THE PROPERTY OF THE PARTY OF THE PAR	
Structure No.	Abutted by:		
Plan No.	Cut by:		
300	Filled by: (316)	/8 John of Lookings	
Section No.	Same as:	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:		
Slide No.	Cuts: Not GOR)		
Neg No.	Fill of:		
Matrix location	Relationships uncertain	M. A. A. S.	
Description (See check lists):	STRATIGRAPHIC MATRIX		
1 linear N-S	316		
2 clear for profile Anish base gently slope fices this context is 315			
3 980m hide x2m long in brench x 0 30md			
4 &		- , - }	
5/	~ [315]		
6 (316)	TN (316)	1	
7 Un ex			
Interpretation/Discussion:			
Costhor delan (that tellersk follow he some augustes &	of who	
to live Re with	ha at diven's success a long shouling Beni	you in las	
land scape	John Miles Sugar Construction of the Construct		
Investigated with machine - Painty flat cup in natural that was accumulated			
Neutrally according sediment - Not a win - deeper at east end. It's 17/8/11			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	•	
		Recorder	
Samples		Date 15/8/11	
Building Materia	als	Initials	

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	CONTEXT RI		Context No.	
oxfordarchaeology			316	
SITE WEXAGII	ADDITIONAL SHEETS:		TYPE	
Trench 3	Context Type: Deposit / Gut / Structure		Check Lists:	
Site sub-div	Overlain by: (301) Swasa'l	1	DEPOSIT:	
Structure No.	Abutted by:		2. colour 3. composition	
Plan No.	Cut by:	· [4. inclusion 5. thickness 6. extent	
<i>300</i>	Filled by:		7. comments 8. method & conditions	
Section No.	Same as:		EMM Vn	
	Part of:		base in blan base in blan base in blan dispersion and debth	
Co-Ordinates	Consists of:	<u> </u>	sylech 5. gangation	
	Overlies:	Ž	fill fos ener comments	
Level	Butts:	4	MASOMRY 1. maderials	
Slide No.	Cuts:		2 size of bricks etc.	
Neg No.	Fill of: [315]		ayegursipg/bond f. farm a. faces T. bond	
Matrix location	Relationships uncertain		e dimensions as tourn	
Description (See check lists):		STRATIGRAPHIC MATRIX		
10	· · · · · · · · · · · · · · · · · · ·	301		
1 him - Moderate		this context is 316	7	
2 Gight Mid Gay				
3 811		315		
4 1				
Sto 9 8am hicle x 2 nlong in honen x 0 3am deep				
7/				
8 Ones machien excavared				
Interpretation/Discussion:				
& Sto Backo	ien hill at Chair - m	the company of	Record	
top bite some	all applicating both with	y by fairly tal	reregio	
Mackes /	brockes.			
Accumilation	Accumulation of Notwally occurry sedening that has			
Settled into a clip in the natural ASL 17/8/11				
	Pot[] Bone[] Flint[/] S Wood[] Leather[] Bund		[] Glass[]	
△ Small Finds	· · · · · · · · · · · · · · · · · · ·		Recorder 4	
Samples			Date 15/8/11	
☐ Building Material	ls		Initials	

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE Poss post has hit		
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compection 2 collect		
Plan No.	Cut by:	5 inclusion 5 thickness		
300	Filled by: (3)8)	conments and thought conditions		
Section No.	Same as:	CUT:		
382/	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:	OMASONATY:		
Slide No.	Cuts: Not (302)	3 size of bricks ac		
Neg No.	Fill of:	5. form 6. faces		
Matrix location	Relationships uncertain	8 dimensions as fould 9 other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
	318			
	Grade this context is 210			
2 Clear-cliffus 1	ap profile			
2 Clear-Cuffer 1 3 0-6cm mae x	a.sc m land			
4-0		्रांडी ।		
s/) ->		
6(318)		[317]		
7 Unea		1		
Interpretation/Discussion:				
Possible Post	nde cut - or a smear from [315] is s	mall		
	5] up hill (316) got displaced wilst			
and offered in	le signi & Civaler vall in natural.			
W (a grade in	Sought & Charles Valor 10 100			
				
Finds (tick): None [Metal [] CBM []	- · · · · · · · · · · · · · · · · · · ·	e[] Glass[]		
△ Small Finds		Recorder		
Samples ,		Date 15/5/11		
Building Materia	ls	Initials		

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oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Pass, Rest will	
Trench Z	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: (301) Subsail	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition	
Plan No.	Cut by:	4. inclusion 5. thickness	
300	Filled by:	6. extent 7. comments 8. method & conditions	
Section No.	Same as:	WANT // ///	
20/	Part of:	Mare in plan	
Co-Ordinates	Consists of:	A sketch	
	Overlies:	6 All hos	
Level	Butts:	WASHED THE	
Slide No.	Cuts:	1 Alauchats 2 signe of byjcks fac	
Neg No.	Fill of: [317]	4. coursing stones 4. coursing stone 5. thread 6. taces	
Matrix location	Relationships uncertain	A boyd B. efmensions as tound of other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX	of other comments	
1	[30]		
Wim-Moderal	e this content is 311		
Z Mid - Hight G.	this context is 318		
3 & H	317		
4 /			
Sto O. 6an wae x O. SS m long			
7/			
8 unex			
Interpretation/Discussion:			
Secondo	ny attend arouniane GII		
T T			
Finds (tick): None [Metal [] CBM []] Pot[] Bone[] Flint[] Stone[] Burnt ston Wood[] Leather[]	ne[] Glass[]	
A Small Finds		Recorder	
Samples		Date 15/8/11	
Building Materia	ıls	Initials	

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE hier
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	9799/1//
Structure No.	Abutted by:	A sophosition
Plan No.	Cut by:	Miningson Striickness Seleph
<i>300</i>	Filled by: (320)	Company Songtions
Section No.	Same as:	CUT: 1. shape in plan
/	Part of:	base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	
Slide No.	Cuts: (302) 204	A state of bryoks are Skyright of stories A coungling bond
Neg No.	Fill of:	Though Staces
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	8. other comments
Chear DES 2 clear kp profit 5 2in lang in stat 4 \$ 5 / 6 (320) 7 Unex Interpretation/Discussion:	this context is 319	
Possible Gully	Per drange + some date unknown	nam prowa
- Person by used	Per drange + sesse date unknown	
198119910-8200	The willings of morning	
Finds (tick): None [Metal [] CBM []		[] Glass []
Small Finds		Recorder AX
Samples		Date 15/8/11
Building Materia	ls ,	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No. 3 <i>20</i>	
SITE WEXGG !!	ADDITIONAL SHEETS:	TYPE Wirear	
Trench 3	Context Type: Deposit / Cat / Structure	Check Lists:	
Site sub-div	Overlain by: (301) Subsal	DEPOSIT: 1. compaction	
Structure No.	Abutted by:	colour composition	
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent	
300	Filled by:	7. comments 8. method & conditions	
Section No.	Same as:		
	Part of:	Marketsion and entit	
Co-Ordinates	Consists of:		
	Overlies:	t symptographs	
Level	Butts:	MANA MANA	
Slide No.	Cuts:	It size of broks etc	
Neg No.	Fill of: [319]	Weburging Bond	
Matrix location	Relationships uncertain	/8. dimensions as form	
Description (See check lists):	STRATIGRAPHIC MATRIX		
	[30]		
1 Grm - Moder	ale		
2 Grant arey			
3 8:11	319		
7 0/15			
4 /		· · · · · · · · · · · · · · · · · · ·	
5+6) 2m long	in branco x 0.60m wice		
77/			
c			
8 Unea			
Interpretation/Discussion:			
2 Scandey	I con one onegy processes.	Loled	
die to nation	1 low offer Overons Overrosees		
	TO Proceed to		
<u> </u>			
] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]	
		Recorder A32	
Samples		Date 13/2/11	
Building Materia	ls	Initials	

oxfordarchaeology	CONTEXT RE	CORD	321
SITE WEXAGII	ADDITIONAL SHEETS:	1	YPE PI' ?
Trench 3	Context Type: Deposit / Cut / Structure	С	heck Lists:
Site sub-div	Overlain by:	4	A SIT/
Structure No.	Abutted by:	3	composition
Plan No.	Cut by:	1	Ancholision Ancholisis
3∞	Filled by: (322)	7,	eomprents pethod & cobellions
Section No.	Same as:		CUT: shape in plan
	Part of:	2. 3.	base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. 5.	sketch truncation fill nos
	Overlies:		other comments
Level	Butts:	<u> </u>	MARONAY:
Slide No.	Cuts: Nat (302)		/size of Africks etc finish of some cooksing/books
Neg No.	Fill of:	Ž	Ashrolf Haces
Matrix location Description (See check lists):	Relationships uncertain	<i>k</i>	othe comments
2 clear top prof	Rest mbaille	this context is 322	(32)
Possible Pit in	A - Rest in boulle - Unkn	an Date or a	nen en
-Mexcavated			***************************************
] Pot[] Bone[] Flint[] S Wood[] Leather[]	tone [] Burnt stone [
Small Finds			Recorder AL
Samples			Date 15/8/1)
Building Materia	ls		Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE	ADDITIONAL SHEETS:	TYPE 2005. AT
Trench 3	Context Type: Deposit /-Cut / Structure	Check Lists:
Site sub-div	Overlain by (301) Subsch	DEPOSIT:
Structure No:	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
300	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	VANAAII 10
	Part of:	- Shape of pick
Co-Ordinates	Consists of:	— 7 significant of the control of th
	Overlies:	- Chily yos Johne on prients
Level	Butts:	MARCHAY!
Slide No.	Cuts:	// haverials
Neg No.	Fill of: [32]	///inight of stones
<u> </u>		by high and sound
Matrix location Description (See check lis	Relationships uncertain STRATIGRAPHIC MATRIX	le other domments
1 Maclerate - 2 Mid - Light 3 Sill 4 / 5+4) Im Wille	x 0-7cm long in Slot	
7/	20 Total Grand	
8 unea		
Interpretation/Discussion:		
Seconday 1	accumience hill-accumilated due l	a raked
processes.		
,		
		·
Finds (tick): Nor Metal [] CBM		tone[] Glass[]
Small Finds		Recorder
Samples		Date/5/r/n
Building Mat	erials	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE Livear
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	
Structure No.	Abutted by:	San poston
Plan No.	Cut by:	modusion 5. moduless Texten
300	Filled by: (374)	continue 8 conditions
Section No.	Same as:	CUT:
	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	
Slide No.	Cuts (302) NOT	Herefor Micks of
Neg No.	Fill of:	A Carristy Ground E Short 6. Spces
Matrix location	Relationships uncertain	directions as loud (
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 linear ue-s	ω <u>324</u>	
7 dear top proy	this context is 323	
3 2 milling in hon	nu	
4 +>		K
5 /	[323]	1 -DN
6 (324)	(324)	
7 Unea		
Interpretation/Discussion:		
Passible Gully	Cut - Probably used for Drowing	
Mexicanion	<u> </u>	
,		
Finds (tick): None [Metal [] CBM []		[] Glass[]
△ Small Finds		Recorder
Samples		Date /5/8//,
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Live and
Trench 3	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (301)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
2 (7)	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	14/1/11
	Part of:	Shappen plan Z base signes/top provide
Co-Ordinates	Consists of:	4 sketch
	Overlies:	6 Ill nes 1, other gomprenus
Level	Butts:	Mag/Suny:
Slide No.	Cuts:	1 Materials 2 size of brick etc
Neg No.	Fill of: (323)	4. yoursing bones 5 form 5. seces
Matrix location	Relationships uncertain	7/ byind 8. dimensions as ourse
Description (See check lists):		9, etner-comments
1 Jam - Mode	rate. 301:	
1. 1.	- this context is	324
2 Mil- Wynt	Gry Bit Bran 323	
3 8:17		
4 1 1		
(11) 2. 1.	Le	
St() 2m long in	When x 0 4 cm will	
7 /		
8/un ea		
Interpretation/Discussion:		
Secondan &	of Possible Gully All - Northal accumul	iva of
Sectioners Co	nru (Wreat	
<u> </u>		
Finds (tick): None		one[] Glass[]
Finds (tick): None Metal [] CBM [Small Finds		
Finds (tick): None Metal [] CBM [Recorder Date



SITE WEXG	-6- II	EV	ALUATION TRENCH RECORD SH	EET	Trench No.	
Trench orienta	ation E-W	· .	Grid reference		Field No.	
Length 50	Width 2 - Average depth to top of natural Was archaeology present				eology present? Yes	
Plan Nos?	400		Section Nos? 400 474 402	Were finds	recovered?	
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context che	ck list / Des	criptions	·			
Context No.	Description					
400	Present tops	oil/plougl	isoil mid from sandy silt	0.26	- 1-href	
401	Compall.	1.344	boun sandy sill 0.20 Aug	o. Hm	ill	
402	Pit fill	F	V 403			
403	Pil-					
404	Ditch hi	Ŋ	FU 405		· · · · · · · · · · · · · · · · · · ·	
405	Direct					
406	112 KII ? FO 407.					
407	PIL					
408	Fill, dark boun sendy sill- 40/405)) unexecusted.					
409	P055,51.	e lv	ea distribunce. Sundy silt FU (ATP))	
410	Fill ligh	r hom	Sundy Silt FU (AID)		JURYCONITEL.	
A Property	Possible	pil-	· (not very clear)		5	
			on Sandy 5,11- FO [413]		Une Kavaled,	
418			apact orange brown Sandy	5:11-	·	
Brief descrip	tion of arc	haeology/	comments			
1 N-5 d	1/24 405	Made (Hint + Brot Hat) heavily root distr	14.d Aus	tues be tree	
6			had a very dark fill like		•	
	409] [40	•				
			coloured LII (finis pot + burnt f	test)	*******	
			idented stende fill (no finds).		٠.`	
			not real.			
1 PM -			sok adored hill similar la	the tr	ee duhrbonces.	
	·					
	· ·		······································		Recorder CS	
					Date 12, 8,11	

FIN BW 2 7-18 DIGI 24-31



CONTEXT CHECKLIST

SITE CODE WERLEY SITE NAME Trench 4

Context number	Type	Excavated within	Relationships	Dra	wn	Matrix	Comments	Recorder initials
number		segments		Section	Plan			
413	at	_	F3 412		400		Possible tipe disturbence	wi- ex
414	FY	<u>-</u>	F0415	<u> </u>	400		derk from Sendy Silt	Wex
415	cut		P5 414		400		Possible post hole	th-ex
A16	Ru .		FU 417	ļ	400		Positie post hole V. darli brown sandy silt tree dishibence?	un-ex
417.	COL	_	F5416		400		Hee dishibace?	un-ex
· · · · · · · · · · · · · · · · · · ·		,		<u> </u>				
				<u> </u>		ļ <u>.</u>		
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SITE WEXCELL ADDITIONAL SHEETS: Trench 4 Context Type: Deposit / Cert Structore Site sub-div Overlain by: 40, Structure No. Abutted by: Structure No. Abutted by: ADD Filled by: ADD Filled by: Section No. ADD Part of: Co-Ordinates Consists of: Overlies: Overlies: Overlies: Side No. Cuts: Side No. Cuts: Side No. Part of: Cuts: Side No. Part of: Side No. Side No. Part of: Side No. Part of: Side No. Side No. Part of: Side No. Part of: Side No. Side No. Part of: Side No. Side No	oxfordarchaeology	CONTEXT RECORI	Context No.
Trench 4 Context Type: Deposit / Cort Structure No. Site sub-div Structure No. Abutted by: Plan No. Abutted by: Filled by: Section No. AOD Filled by: Section No. AOD Part of: Co-Ordinates Consists of: Overlies: Co-Ordinates Consists of: Overlies: I was on the contents Side No. Neg No. Fill of: I relationships uncertain Description (See check lists): 1 1/10 charteral Health A) 1/10 charteral Health A) 1/10 charteral Health A) 1/10 charteral Health A) 1/10 charteral Health Finds (tick): None [] Pot [/ Bone [] Flint [] Stone [] Burnt stone [/ Glass [] Metal [] CBM [] Wood [] Leather [] A) Small Finds Recorder Small Finds Recorder A Small Finds Recorder Date	SITEWEXGOII	ADDITIONAL SHEETS:	TYPE PIL (II
Site sub-div Structure No. Abuted by: 1. compaction 2. colour 2. colour 2. colour 3. diversion 3. filled by: APOD Filled by: Section No. Same as: APOD Part of: Co-Ordinates Consists of: Overflas: Co-Ordinates Consists of: Overflas: Coverflas: Coverflas: Coverflas: Coverflas: Coverflas: Side No. Cuts: Side No. Cuts: Side No. Cuts: Side No. Fill of: ABOSONPY 1. materials 3. finals of stoods 3. finals 4. fill other contracts 5. fill other contracts 6. districts 6. fill other contracts 6.	0		
Structure No. Abutted by: 2 consisting from the part of 1 competition 2 competition 2 competition 3 competition 3 competition 4 COD Filled by: 5 contents 5 thickness 5 thickn	Site sub-div		
Plan No. A DD Filed by: Section No. Section No. Section No. Section No. Section No. Section No. A D Part of: Co-Ordinates Consists of: Overfles: Co-Ordinates Consists of: Overfles: Level Butts: Side No. Cuts: Side No. File of: A D Butts: Side No. File of: Feliationships uncertain Description (See chook lists): 1 CO pack 1 Institute of the pack of th	Structure No.		2. colour 3. composition
Section No. Service ACO Section No. Service as: ACO Pert of: Co-Ordinates Consists of: Overfles: Level Butts: Stide No. Cuts: MASONRY: Interior as a conditions of the content of the conte	Plan No.	Cut by:	4. inclusion 5. thickness
A 0 0 Part of: Co-Ordinates Consists of: Overlies: Level Butts: MASONEY: Stide No. Neg No. Fill of: Advisor Peletationships uncertain Description (See check lists): 1 CO - 10 Consists of: Think Description (See check lists): 1 CO - 10 Consists of: A 1'lo characal Heath A 1'lo characal Heath A 0 - 14	400	Filled by:	7. comments
Co-Ordinates Consists of: Overlies: Level Butts: Stide No. Cuts: Neg No. Fill of: Level Matrix tocation Relationships uncertain Description (See check lists): Light yellor brown Since on the comments STRATIGRAPHIC MATRIX A) 11/10 charcoal Heckl A) 0.14-1 hack A) 0.90. X 0.80- The coloried full of pit (403) Finds (tick): None [] Pot [V] Bone [] Flint [] Stone [] Burnt stone [V] Glass [] Metal [] CBM [] Wood [] Leather [] A) Small Finds Recorder A) Small Finds Recorder A) Date	Section No.	Same as:	
Co-Ordinates Consists of: Overlies: Level Butts: Stide No. Neg No. Fill of: Cotts: Neg No. Fill of: Cotts: Neg No. Fill of: Cotts: Stratigraphic Matrix Comments Stratigraphic Matrix Comments Stratigraphic Matrix Stratigraph	400	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and denth
Development	Co-Ordinates	Consists of:	4. sketch 5. truncation
Sile No Sile No Cuts: Neg No. Fill of: We No. Relationships uncertain Description (See check lists): Compact I light yellow brown Stratigraphic Matrix A 1'le charcoal flecks Finds 1 very alreaded sheet of polt Link Link Finds 1 very alreaded sheet of polt Link Link Finds 1 very alreaded sheet of polt Link Link Small Finds Recorder A Small Finds Recorder A Small Finds Recorder A Date		Overlies:	
Slide No. Neg No. Fill of: Fill o	Level	Butts:	1. materials
Neg No. Fill of: 403 4 coursing/bord & cou	Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Matrix location Relationships uncertain 8. dimensions as found 9. other comments 9	Neg No.		5. form 6. faces
I compact 2 light yellow brown 5 sendy 51t 4 17to charces Hecks 5 0.14- 1thick 6 0.90. X 0.80- 7 1 6) 1echoned by modered fill of pit (403) Finds I very abroaded shed of pot, bunk hint Finds (tick): None [] Pot [N Bone [] Flint [] Stone [] Burnt stone [N Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Recorder CA	Matrix location		8. dimensions as found
Finds Very abraded shed of pol burnt Mint Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Recorder (A)	4) 1'10 charcos 3) 0.14. 1-4n 6) 0.90. x 7) 6) 1echoned Interpretation/Discussion:	Hecks k 0.80_ by modfock, +	403
Metal [] CBM [] Wood [] Leather [] A Sample A Date	Finds	I very abreded shed of pol',	burnt Hint
Metal [] CBM [] Wood [] Leather [] A Sample A Date			
Metal [] CBM [] Wood [] Leather [] A Sample A Date			
Date Date			Burnt stone [/] Glass []
Samples Date 12 71			
	△ Small Finds		Recorder

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEXGLII	ADDITIONAL SHEETS:	TYPE PIF
Trench A	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
400	Filled by: 402	7. comments 8. method & conditions
Section No.	Same as:	CUT:
4010	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:
Slide No. 0-61 26-7,	Cuts: 4(g	size of bricks etc finish of stones
Neg No. 2:10-12	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	
<u>4 -</u> s1 -		
6) filled with	402	
)		
<u>, </u>		•
Interpretation/Discussion:		
A amali si	nation pit. It had a very hight	coloned HI
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
-		e[] Glass[]
Metal[] CBM[]		

oxfordarchaeology	CONTEXT RECORD	Context No. 404
SITEWEXGG-11	ADDITIONAL SHEETS:	TYPE MICH FM
Trench 4	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 401	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
400	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	· CUT:
401	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:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 405	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Interpretation/Discussion:	this context is 400 401 407 407 407 407 by nuttock wh fill of field boundary (?) difect	
	! By Flint + buist flist	
[\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	51/2 + Selat flat	
		·
] Pot [] Bone [] Flint [Stone [] Burnt stone Wood [] Leather []	e [Glass []
△ Small Finds		Recorder CR
Samples		Date 12.8.11
Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No. 405
SITE WEXE U	ADDITIONAL SHEETS:	TYPEAICH
Trench A	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
400	Filled by: 404	7. comments 8. method & conditions
Section No.	Same as:	CUT:
401	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
Stide 140.016-1: 28-7.	Cuts: 418	2: size of bricks etc 3. finish of stones
Neg No. 2: 13-15	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	
2) steep sideu	, irregular base	_ <u> </u>
31 2- × 1·10	this context is U.	<u> </u>
a)	मार	
5)-		
1) filled v	ith (404)	
2		
4		
Interpretation/Discussion:		
Probably o	recent field boundary dubb	
	very deale FII but it was ve	ery Conpuel
	etritely overlain by the subsoil	•
	was very distribed (probably be	••
	feature may be tree distriba	
- Me whole	penfore value be tree ansi orsu	
	[] Pot [] Bone [] Flint [] Stone [] Burnt stor] Wood [] Leather []	ne[] Glass[]
△ Small Finds		Recorder Ce
Samples		Date 12.8.4
∆ Building Materi	als — — — — — — — — — — — — — — — — — — —	Initials

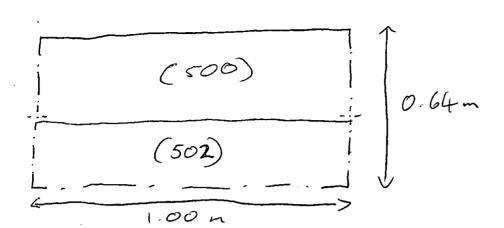
	T	Context No.
oxfordarchaeology	CONTEXT RECORD	406
SITEWEXGG 11	ADDITIONAL SHEETS:	TYPEAL FIL?
Trench 4	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
400	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
402	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinatés	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: 407	4. coursing/bond 5. form 6. faces 7. bond
Matrix location .	Relationships uncertain	8. dimensions as found 9. other comments
2) molt led 1.5hl B) Sundy 5.11- T) - T) 0.18 h C) D.90 2 D) nectured Interpretation/Discussion:	this context is 4 407	06
511 of P	14 (407)	
_	ver clear sterile fill	
no hads,	VES CIECA STEINE AII.	
no hads,	VOJ CIECA STEINE AII	
no hads,	VOJ CIEGO STATE ATT	
no hads,	VOJ CIEGO STATE ATT	
no hads,	/ CIECA 31 CITE A. II	
Finds (tick): None [Metal [] CBM []	Pot[] Bone[] Flint[] Stone[] Burnt sto	ne[] Glass[]
Finds (tick): None [Pot [] Bone [] Flint [] Stone [] Burnt sto	Recorder a
Finds (tick): None [Metal [] CBM []	Pot [] Bone [] Flint [] Stone [] Burnt sto	

oxfordarchaeology	CONTEXT RECORD	Context No. 40フ
SITEWEXCEN	ADDITIONAL SHEETS:	TYPE PIL?
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
400	Filled by: 406	7. comments 8. method & conditions
Section No.	Same as:	CUT:
402		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- DIL1 30-1.	Cuts: 413	size of bricks etc finish of stones
Neg No. 2 : 16-18	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): s) Sybrechargular	STRATIGRAPHIC MATRIX	
2) Steep sided,	Flat bull	
3) 0.90 ×00	this context is the	<u></u>
41 -	5 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
6) filled with	4 14067	
		
?) · · · · · · · · · · · · · · · · · · ·		
Interpretation/Discussion:		
A possible	pit. It had a very class ster	ile kil
with no in	nelusions or finds.	
	/	
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]
△ Small Finds		Recorder C(
Samples		Date 12.7.11
Building Materia	ls	Initials



		السبيسيين					
SITE WEXG	1G 11	EV	ALUATION TRE	ENCH R	ECORD SH	IEET	Trench No.
Trench orient	tation N-	9	Grid reference				Field No.
Length L. C.	S, Width	2.00	Average depth to top	of natural	0-34-	Was archa	eology present? Yes
Plan Nos?	<i>5</i> 00		Section Nos?	7 - 50	4	Were finds	s recovered? Yes
If a trench cont If the trench co	tains only a sma ontains large nu	all number of co	of contexts, and requires ontexts use a conventional	only one or	two plans and seeck list and plan	ections, list pland section lis	lans and sections on this sheet. st sheets as necessary.
Context che	eck list / Des	scriptions	}				
Context No.	Description	1					
500	Present tops	soil/plougl	asoil	513	Cutos	rditch	
-50+	SUBSO		VOID	514		ditch [6	[Eva
50Z	Natur	al		515	l .	post Lol	
503	Oth a	ut		516	•	post Lo	
504	Otal Sil	U of [1	ώ37 <u> </u>	517			
505	Funov			518	Sill 05-1	it/ditch	Lterminus terminus [517]
506	FULLS		[505]				
507	Tree bo	_			·		
508	1		le [507]				
509	Cut of	_					
510	FULUS		09]				
511	Cutos		1				
512	Fell of	•					
			CICKEARTH : F	im. Das	ok browne	coronge.	Situ clase.
Brief descrip	ption of arc	haeology/	comments				
ane B	Westel	T503	Jr. One NE.	-SU Fer	1505] O	ne tree	holo [507].
•			researcted), C.		••		•
			13). One po				_
			NU-SE (un			<u></u>	
	-	~ 3 ~		<u>Uur</u>	<u></u>		
Photos: X	16:10-	30_					
,	ia; 120						· ·
	· .	<u></u>					
					·	Ţ	Recorder <
·							Date

17/4



oxfordarchaeology	CONTEXT RECORD	Context No. ちのの
SITE LIEX GA 11	ADDITIONAL SHEETS:	TYPE LAYER
Trench 5	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. 500	Cut by:	4. inclusion 5. thickness 6. extent 7. comments
Section No.		8. method & conditions CUT:
Section No.		
Co-Ordinates	Consists of:	shape in plan base/sidee/top profile dimension and depth sketch type-depth
CO-Orumates	COTISISTS OF	5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Stide No. P481-130-133	Dutis.	1 materials
Neg No. *6/25-30	Fill of:	2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 8. faces
Matrix location	Relationables upgartain	7. bord 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	7.0010.0
Dela are hoo		
2 -11	this context is 500	<u> </u>
1 Clayer sitt	Il stage	
(5) between	in score	
多 分-		
8) Machine		
Interpretation/Discussion:	Topsoil.	
		,
Finds (tick): None [Metal [] CBM []		[] Glass[]
△ Small Finds		Recorder 75
Samples		Date 16/8/11
Building Materia	ls	Initials

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		Context No.
oxfordarchaeology	CONTEXT RECORD	502
SITE LIGICACII	ADDITIONAL SHEETS:	TYPE LAYER.
Trench 5	Context Type: Deposit / Out / Structure	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No. SOO	Cut by: [503] [505] [507] [504] [513] [513] [513]	4. inclusion 5. thickness
300	Filled by:	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:	shape in plan base sides/top profile dimension and depth ske of
oo oramatoo	Overlies:	5. truncation 6. fill nos 7. other comments
		MASONRY
Level	Butts:	1. materials 2. size of bricks etc 3. finish of stones 4. coursind/bond 5. form 6. faces 7. bokd
Slide No.	Cuts:	3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bold 8. dimensions as found
Matrix location Description (See check lists):	Relationships uncertain	9. other comments
@ Pork borny or 3 5 ilty day	this context is (so	
Interpretation/Discussion:	Noteral brilkeath	
PANE BATE		
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]
△ Small Finds		Recorder 7/3
Samples		Date 27/8/11
Building Materia	ls	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No. らのる
SITE NEXCEQ 11	ADDITIONAL SHEETS:	TYPE Out
Trench 5	Context Type: Deposit-/ Cut / Structure	Check Lists:
Site sub-div	Overlain by: (500).	DEPOSIT:
Structure No.	Abutted by:	2. col∂v/rl
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness 6. extent
500	Filled by: (504)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
500	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
Olide No. Pig - 128+ 129	Cuts: (502)	materials size of bricks etc finish of stones coursing bond form 6 faces
Neg No. №6, 22 -24	Fill of:	7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 rounded / strace	nht, steep/ shaped [504]	
3) 156n N-5,06	shaped this context is [Sor E.U., O.47m deep.	<u>য়</u>
(4) <i>→</i>		
Blog machine, ≈	0.70m	1
6 (504)	5.500	
Ø		Ň
GLA LAND	5.5002	
Interpretation/Discussion:	tch running E-U roughly 12 m from no	thendos
_	ible boundary / droinage ditch.	,
		and the second s
Finds (tick): None [Metal [] CBM []		e [/] Glass []
		Recorder 773
Samples		Date 17/8/11
Building Materia	ıls	Initials

		e se se e e e e e e e e e e e e e e e e
oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WESEGAIL	ADDITIONAL SHEETS:	TYPE " stal
Trench 5	Context Type: Deposit / Out / Structure -	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent /
500	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
500	Part of:	shape in plan base/sides/top profile dinention and depth sketct trunbation
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: (502)	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No. Ocgi - 128 + 129	Cuts:	materials size of bricks etc sinish y stones coursynationd form V6. faces
Neg No. *6; 22-24	Fill of: [503]	4. coursi /fo/ bond 5. form V 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 mil Jongo	ronge. (500)	
3 Cloudy silt.	this context is (sol	<u></u>
(Occasional some	ell + medieum stone. Core chorcoal	
BO47- 61	56 m N-S, 0.65 m E-W	· · · · · · · · · · · · · · · · · · ·
3 -		
6) Mettock + tro	nod. Dreg.	
Interpretation/Discussion:	gular, homogenous Fill of ditch. Contoe	ned 2 pieces of
not me nos	bley Iron Age, the other, green glose Medies	•
poo joice possi	see non me out , you was	
•		
_] Pot [/] Bone [/] Flint [] Stone [] Burnt stone Wood [] Leather []	e [∕] Glass []
Small Finds		Recorder 73
Samples		Date 17/8/11
Building Materia	ls .	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE DEXCE 11	ADDITIONAL SHEETS:	TYPE cut
Trench 5	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Toverlain by (309)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. coftpo 3. cortposition 4. inclusion 5. thickness
Plan No.	Cut by:	1. inclusion 5. thickness 6. extent
500	Filled by CEOC)	7. comments 3. method & conditions
Section No.		CUT:
501	Part of:	I. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	I. sketch 5. truncation
	Overlies: 7	3. fill nos 7. other comments
Level	Butts:	MASONRY: 1. matęriają
Slide No. Degi-126+127	Cuts: (502)	1. materials 2. size by bricks etc 3. finishfof stones 4. coarshof/bond 5. form 6. faces
Neg No. №6; (9-2)		7. bona
Matrix location		3. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
2 Flot/shellor/		<u> </u>
3 Million NE - SI	U, O 97m SE-NU, O.09m this context is [505]	<u> </u>
⊕ →	[\$\infty]	
Dogmachine.	5.501	1
((504)	5.501	_
Ø –	V	
	(gos) 5.501.2.	
Interpretation/Discussion: 51	allow remnants of Surrow. Nodating.	
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[∕] Glass [,]
△ Small Finds		Recorder-73
Samples		Date 17/8/11
	uls	Initials

		Context No.
oxfordarchaeology	CONTEXT RECORD	506
SITE UEXCAIL	ADDITIONAL SHEETS:	TYPE FUTOU
Trench 5'	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
500	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
501	Part of:	1. shape in plan 2. base/sides/top profile 3. dirtension and depth 4. ske/th/
Co-Ordinates	Consists of:	5. truncation .
	Overlies: (502)	6. fill ^t nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No. DCg1 - 1264	Cuts:	2. size of pricks etc 3. finish of stones 4. coulding/bond 5. form 6. faces
Neg No. 🏂 6; 19 -71	Fill of: [505]	7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 Mid browning o	ronge.	
3 Setter clay.	this context is (s	706)
@ Oceanional gro	-ed [505]	
	130 m NE-SU, 0.92 m SE-NU	
<u> </u>		
1 Mallock + trov	el. Dru	
Interpretation/Discussion:	ingular, homogenous Sill of Feerrow. No	- Lorneed.
- 11		pot recor
Probably a second	mdory deposit.	
•		
		•
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt sto Wood [] Leather []	ne [⁄] Glass []
		ne [/] Glass []
Metal[] CBM[]		

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		Context No.
oxfordarchaeology	CONTEXT RECORD	507
SITE UCXCGCII	ADDITIONAL SHEETS:	TYPE Tree Bole
Trench 5	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (COB)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion 5. thickness
Plan No.	Cut by:	4. incursion 5. thickness 6. extent
500	Filled by: C CCCC	7. comments 8. method & conditions
Section No.	Same as:	CUT:
502	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	Butts:	MASONRY: 1. materials
Slide No. Dr.3: - 124 + 125	Cuts: (50Z)	materiats size of blicks etc size of blicks etc finish of/stones coulsing/bond form 6. faces
Neg No. №6, 16-18		7. ponq
Matrix location		8. dimensions as found 9. other comments
Description (See check lists):	stratigraphic Matrix (508)	
2) Irregular/conce	re steep/wall megular	
	ZOm NU-SE, O.32m deep. this context is [50:	<u></u>
(f) ->	(205)	
5 barrochine	[502] N	
B (508)	Sept 1 4 1 4 1 1 1 1 1 1	
O -		
Interpretation/Discussion:	t of probable tree bole (or irregular	pit) Hot rens
into the western	section of trench 5. No dating recove	red.
		4
] Pot [] Bone [] Flint [/] Stone [] Burnt stone Wood [] Leather []	[∕] Glass []
Small Finds		Recorder 713
Samples		Date 17/8/11
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE Wexagn	ADDITIONAL SHEETS:	TYPE sell		
Trench 5 Site sub-div	Context Type: Deposit / Cut / Structure Overlain by: (500)	Check Lists: DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour		
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness		
500	Filled by:	6. extent 7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
502	Part of:	shape in plan baseks dels/top profile dimension and depth sketch		
Co-Ordinates	Consists of:	5. trungation		
	Overlies: (5:02)	6. fill nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. Pigi-	Cuts:	materials size of bricks etc sinish of stones		
Neg No. № 6/ 16-18	Fill of: [SO7]	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			
@ Mid- light bro	vouoronge (SO)			
3 Setty clay		<u> </u>		
@ Frequent mongonese. Occasional small stone.				
60.32m 61.	00m NE-SU, 1.20m NU-SE			
O -				
@ Mattock + tro	vel. Dreg	·		
Interpretation/Discussion:	ngular, homogenous sill et tree bole.	No dating.		
Probably a secon	doru des os t.			
9				
₹.				
,				
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [/] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]		
⚠ Small Finds		Recorder 73		
Samples		Date 17/8/11		
Building Materia	ls	Initials		

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oxfordarchaeology	CONTEXT RECORD	Context No. 50 9			
SITE VEXGG 1	ADDITIONAL SHEETS:	TYPE Pit			
Trench 5	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by: (500)	DEPOSIT: 1. cpmpaction			
Structure No.	Abutted by:	2. colou/ 3. composition 4. inc/(ston			
Plan No. 5 <i>00</i>	Cut by: Filled by: (510)	5. thickness 6. extent 7. comments			
Section No.	Same as:	8. method & conditions CUT:			
503	Part of:	shape in plan base/sides/top profile			
Co-Ordinates	Consists of:	dimension and depth sketch truncation			
	Overlies:	6. fill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No. Digi - 122+123	Cuts: (502)	materials size of pricks etc finish of stones coursing/bond			
Neg No. 86/ 13-15	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				
	re, stollow/ stoped (510)				
6) 1.80 - NW-SE	re, stallow/ staped this context is [500, 0.74 NG-SU, 0.10 m deep	<u>3</u>			
(b) ->	(502)				
6 bymodine	6 bymadine				
© (1200) (510)	A C. 55 60311				
D-	15.00				
	(0.5)				
Interpretation/Discussion:	et or della pet . No dating.				
		,			
Finds (tick): None [Metal [] CBM []		[] Glass[]			
△ Small Finds		Recorder 713			
Samples		Date 17/8/11			
∆ Building Materia	ls	Initials			

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oxfordarchaeology	CONTEXT RECORD	Context No.				
SITELIEXCGUI	ADDITIONAL SHEETS:	TYPE Pit				
Trench 5	Context Type: Deposit / Out / Structure	Check Lists:				
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction				
Structure No.	Abutted by:	colour composition				
Plan No. 500	Cut by:	4. inclusion 5. thickness 6. extent				
	Filled by:	7. comments 8. method & conditions				
Section No.	Same as:	CUT:1				
503	Part of:	shape in plan base sides top profile dimension and depth sketch				
Co-Ordinates	Consists of:	4. sketch 5. truiteation 6. fill hos				
	Overlies: (502)	7. other comments				
Level	Butts:	MASONRY: 1. materials				
Slide No. 0 % - 122+123	Cuts:	materials size of orcks etc finist of stones courage bond form 6 faces				
Neg No. *6, 13 -15	Fill of: [509]	5. form 6. faces 7. bond				
Matrix location	Relationships uncertain	dimensions as found other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
@ Light brown	voronge (500)					
3 Silty day	this context is (SIO					
@ Frequent mon	(3) Silty class (4) Frequent mongonese.					
50 10m 61.	80m NU-SE, 0.74m NE-SU					
G -						
& Maltock + trov	el . Ora					
Interpretation/Discussion:	na ula- homogenous sterile till of pet.	Nodatina.				
Probab	lu a secondora deposit.					
0						
	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]				
		Recorder 713				
Samples		Date 17/8/11				
Building Materia	ls	Initials				

		Context No.
oxfordarchaeology	CONTEXT RECORD	51 l
SITENEXGGII	ADDITIONAL SHEETS:	TYPE Port Lole
Trench 5	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colpur 3. composition 4. inclosidn
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
500	Filled by: (SIZ)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
504	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
Stide No. 9 %1-	Cuts: 4 (502)	2. si2e of bricks etc 3. finistrol stones 4. coyleng/bond 5. form 6. faces 7. bond
Neg No. #6; 10-12	Fill of:	4. covrsing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	dimensions as found other comments
Description (See check lists):	STRATIGRAPHIC MATRIX (512)	
6 rounded/cone	are, shallow/ shaped.	
30 40 m diame	ter x0.08 m deep. this context is [5	
Ø->	((03)	
O begnochine.		Ν
(S12)		<u> </u>
3 -	7 (511)	T -
	5.504.2	
Interpretation/Discussion:	Cut of small post hole towards south en	dos wench 5.
No dote	ng.	
Finds (tick): None Metal [] CBM [e [] Glass []
△ Small Finds		Recorder ₇₍₃
Samples		Date 17/8/11
▼		Initials

	CONTEXT RECORD	Context No.
oxfordarchaeology SITE Lexagn	ADDITIONAL SHEETS:	TYPE Fox hole
Trench 5	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
500	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
504	Part of:	
Co-Ordinates	Consists of:	shape in plan base/sides/top profile dimension and depth skepth truncation
OU-Ordinates		5. tru/cation 6. fill nos 7. other comments
Level	Overlies: (502) Butts:	MASONRY:
Plai -		1 materials
760 7.01	Cuts:	2. size of dricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. *6, 10-12	Fill of: [51]	5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain	9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	(
(2) Light browne (3) Clayer silt.	this context is [Moderate managenese.	[15]
@love chargod.		7
So.08m Oc	rel. DuOdiamete.	
C)		
8) Trovel. Dr	···	
Interpretation/Discussion:	Singular, homogenous sterile Fill	of sout hale .
Probably a s		
1100000	economy reposit	
		· · · · · · · · · · · · · · · · · · ·
-		
Finds (tick): None [, Metal [] CBM []		one[] Glass[]
· ·		one[] Glass[]
Metal[] CBM[]		

STITE LUE CG /I ADDITIONAL SHEETS: TYPE Out French 5 Context Type: Depositr / Cut / Structure Chock Lists: French 5 Context Type: Depositr / Cut / Structure Chock Lists: Chock Lists: DEPOSIT: Context Lists: Filled by: (\$COD) Context Type: Depositr / Cut / Structure Could by: Could b	O	CONTEXT RECORD	Context No. 513
Trench S Context Type: Deposit / Cut / Streeture Check Lists: Check Lists:	oxfordarchaeology SITE WEXAGII	ADDITIONAL SHEETS:	TUDE Ditch
itie sub-div Overlain by: (\$00) thructure No. Abutted by: 3. Cathopision 1. Cathopision 3. Cathopision 3. Cathopision 3. Cathopision 4. Cathopision 4. Cathopision 4. Cathopision 4. Cathopision 5. Cathopision 5. Cathopision 5. Cathopision 6. Cathopision 6. Cathopision 6. Cathopision 6. Cathopision 6. Cathopision 7. Cathopision 7. Cathopision 7. Cathopision 7. Cathopision 7. Coordinates Consists of: Cathopision 7. Cathopisi		Context Type: Deposit / Cut / Structure	<u> </u>
Structure No. Abutted by: Cot by: Filled by: Same as: Part of: Consists of: Overfles: O	3		DEPOSIT:
tan No. Soo Filed by: (\$14) Stranger			1. compaction 2. color
Filed by: (\$14) Section No. Same as: Cut. Stage in plan Stage in p	Plan No.		5. thickness
Same as: CUT: Label right Label righ	500		6. exteN
Part of: Consists of: Overflas: Consists of: Overflas: Part of: Consists of: Overflas: Part of: Consists of: Overflas: Overflas: Part of: Structation Gill rios Fill of: Structation Fill of: Structation Fill of: Structation Fill of: Structation Structure	ection No.		ČUT:
Consists of: Overfles: Overfles: Pevel Butts: Ide No. Cuts: (SOZ) String Consists of: Overfles: Perel Butts: Ide No. Cuts: (SOZ) String Consists of: String Consists			1. shape in plan 2. base/sides/top profile
Overfles:		Consists of:	4. sketch
Butts: MASONRY			6. fill nos
Ide No. Cuts: (\$02) 1 majerials and secondary of the form of t	evel		MASONRY:
atrix location Relationships uncertain Bescription (See check lists): O / Linear S 7 2 00 m 200 , 155 m N-S D by radius STRATIGRAPHIC MATRIX STRATI			1. materials 2. size of bricks etc 2 fines of stones
atrix location Relationships uncertain STRATIGRAPHIC MATRIX STRATIGRAPHIC MATRIX STRATIGRAPHIC MATRIX This context is 573 Shandher CS14) Shandher CS14			4. coarsing/bond 5. form 6. faces
secription (See check lists): Crice STRATIGRAPHIC MATRIX CSTU			7. bond 8. dimensions as found
## this context is [573] ## Spandere ## Spandere ## Spandere ## Stone [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] ## Metal [] CBM [] Wood [] Leather [] ## Small Finds ## Recorder 7 B			
3 2 00 m 20, 155 m N-S (50) (514) (5) Interpretation/Discussion: Boundary ditch. Unexcarated. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] (A) Small Finds Recorder 7 B	Y		
By by moderne (a) (5/4) (b) (5/4) (c) (5/4) (c)	3) Z.OOm (B),	155m N-S	73)
© (\$/4) (S) Interpretation/Discussion: Boundary ditch. Unexcarated Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Wetal [] CBM [] Wood [] Leather [] (A) Small Finds Recorder 73	p –		
nterpretation/Discussion: Boundary ditch. Unexcarated Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Recorder 73			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Recorder 73	6) (514)		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Recorder 73	ව		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Recorder 73			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Recorder 73			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 73		Boundary detch. Unexcarated	
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 73			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 73			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 73			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 78			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 73			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 78			
Metal[] CBM[] Wood[] Leather[] A Small Finds Recorder 78			•
		· · · · · · · · · · · · · · · · · · ·	ne[] Glașs[]
· / . · · · · · · · · · · · · · · · · ·	Metal[] CBM[]	· · · · · · · · · · · · · · · · · · ·	

oxfordarchaeology	CONTEXT RE	CORD	Context`No. 5/4
SITE LEXAG II	ADDITIONAL SHEETS:		TYPE sell
Trench 5	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: (500)		DEPOSIT: 1. compaction
Structure No.	Abutted by:		2. colour 7 7 3. composition
Plan No.	Cut by:		4. inclusion 5. thickness 6. extent
500	Filled by:		7. comments 8. method & conditions
Section No.	Same as:	· .	CUT:
	Part of:		shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:		shape in plan base/sides/top profile dimension and depth skettn truckation
	Overlies: (502)		6. fill hos 7. other comments
Level	Butts:		MASONRY: 1. materials
Slide No.	Cuts:		2. size of bricks etc 3. finish of stones
Neg No.	Fill of: [513]		4. cours leg/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain		8. dimensions as found 9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	
1) Firm		(500)	
1 Advoring oro	nge.		
3 Silty day.		this context is (\$14	<u> </u>
Q-		[5/3]	
B- 6200	n E-W, 1.55m N-S.		
(B)-	4. C. W.		
8)_			
0-			
Interpretation/Discussion:	- 1 - 1 - L1		
	Fill of boundary dital. unes	ecoroted.	
Finds (tick): None [Metal [] CBM []] Pot[] Bone[] Flint[] S Wood[] Leather[]	Stone [] Burnt stone	[] Glass[]
			Recorder TI3
Samples			Date 17/8/11
Building Materia	ls .		Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.,
SITENEXAGII	ADDITIONAL SHEETS:	Posthole TYPE Cut
Trench 5	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT:
Structure No.	Abutted by:	compaction colouf convosition inclusion
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
500	Filled by: (516)	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	3: dimension and depth 4. sketch 5. truncation
· · · · · · · · · · · · · · · · · · ·	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.		1. materials 2. size of Oicks etc 3. fir ist of stones
Neg Nô	Fill of:	2. site of Opicks etc 3. firist of stones 4. covering/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists): (2) - (3) 0.45 m diamet	STRATIGRAPHIC MATRIX (516) this context is (502)	<u>s</u>]
(5) by machine		
() -		
Interpretation/Discussion:	ost hole Unexcorated	
	To how. These openion	
		· · · · · · · · · · · · · · · · · · ·
Finds (tick): None [Metal [] CBM []		[] Glass[]
△ Small Finds		Recorder 173
Samples		Date 17/8/11
Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITELEXAGII	ADDITIONAL SHEETS:	TYPE Post hole		
Trench 5	Context Type: Deposit / Gut / Structure	Check Lists:		
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	2. colour 3. composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
500	Filled by:	7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
	Part of:	shape in plan base/sfiles/top profile dimension and depth sketch truccation		
Co-Ordinates		4. sketch 5. trudcation 6. fill/nos		
	Overlies: (SOZ)	7. other comments		
Level	Butts:	MASONRY: 1. materials		
Slide No.	Cuts:	1. Indefinition 2. size of bricks etc 3. finity of stones 4. coulsing/bond 5. form 6. faces 7. bond		
Neg No.	Fill of: [SI5]	5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	dimensions as found other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
(A) 111	onal (500)			
3 silter clase.				
0-	[Esis]			
5-60.45 ,	n diometer	•		
9-				
8-				
Interpretation/Discussion: $ ho_c$	st Lole Fill. Unexcarated.			
	·			
] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass[]		
△ Small Finds		Recorder TB		
		Date 17/8/11		
Building Materia	ls	Initials		

oxfordarchaeology	CONTEXT RECORD	C	ontext No.	
SITE DE 26611	ADDITIONAL SHEETS:	Т	Pit/ditch lemine YPE Cat	
Trench 5	Context Type: Deposit / Cut / Structure	CI	neck Lists:	
Site sub-div	Overlain by: (500)	Di	EPOSIT:	
Structure No.	Abutted by:	1. d	compaction colleu) confestition inclusion	
Plan No.	Cut by:	5.1	trickness	
500	Filled by: (518)	7.0	extent comments method & conditions	
Section No.	Same as:	С	UT: .	
	Part of:	1. s 2. i	shape in plan base/sides/top profile	
Co-Ordinates	Consists of:	4. 9	dimension and depth sketch truncation	
	Overlies:	6.1	fill nos other comments	
Level	Butts:	м	ASONRY:	
Slide No.	Cuts: (sor)	2.	materials size of pricks etc finish of stones coursing/bond	
Neg No.	Fill of:	5.1	coursing/bond form 6 faces bond	
Matrix location	Relationships uncertain	. 8.	dimensions as found other comments	
Description (See check lists):	STRATIGRAPHIC	MATRIX		
() Sup 0 Va(.		(518)		
this context is [5,7]				
3165m NU-SE, 1.10m NE-SU				
6 beznachine				
6(518)		·	·	
(f) -				
Interpretation/Discussion:	t? Possible ditch terminus. Une	~	1.	
	rated at south end of trench.	siare	<u> </u>	
<u> </u>	ested at south end of Trench.			
		· .		
·				
			• .	
·			·	
Finds (tick): None [Metal [] CBM []		ırnt stone [] Glass []	
			Recorder Ti3	
Samples		•	Date 17/8/11	
Building Materia	ls		Initials	

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE LIEXCG 11	ADDITIONAL SHEETS:	TYPE Gil
Trench 5	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (500)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
500	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketon 5. truncation
	Overlies: (SOS)	6. fill nos .7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	size of cricks etc finish of stones
Neg No.	Fill of: [S/7]	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):		
(2) Lidt Lorine on	(500)	
60-11-1	this context is (51)	<u>s)</u>
3 Silty day	[S17]	
<u>(4) – </u>		
<u> </u>	NU-SE, 110m NG-SLI	
(3) -		
3 -		
·		
Interpretation/Discussion:	Pet / detal terminers Fell . Unexcarded	
	[] Pot [] Bone [] Flint [] Stone [] Burnt stone] Wood [] Leather []	e[] Glass[]
△ Small Finds		Recorder 713
Samples		Date 17/8/11
Building Materi	als	Initials



SITE WEXGO	(11)	EV	ALUATION TRENCH RECORD SH	EET	Trench No.
Trench orienta	tion N-S	>	Grid reference		Field No.
Length So-	Width	2,	Average depth to top of natural O.44	Was archa	eology present? Yes
Plan Nos? (500		Section Nos? 600 - 604	Were finds	recovered?
If a trench conta	ins only a sma tains large nui	all number of co	of contexts, and requires only one or two plans and so ntexts use a conventional context check list and plan	ections, list pl and section li	ans and sections on this sheet. st sheets as necessary.
Context chec	ck list / Des	criptions			
Context No.	Description				
600	Present topsoil/ploughsoil: Mid greyish brawn sandy silt 0.23m				
	subsoil: light grangey brown church silt 0.21m				
(603)	DITCH		<u> </u>		
604	DITCH F	ill			
602	DITCH	W			
606	DITCH	File			
607	POST He	XE			• .
88	POST HO	ce Fi	_		
609	DITCH				
610	DITCH	ПU.	\.		
611	ulex ulex	FURRO	ა		
612	U €x	Fille			
602	Natural (desc	ribe); U	ant crangey arey silt	y sanc	
Brief descrip	tion of arcl	haeology/	comments		
·Trench	contre	2000	several durines, some	· land	d drains
and se	rvice	air	ther and I past I	nde.	
* Only	flin	_		n ere	burnt but
2	_	10000r	worked.		
* Nonce		ven	· M· · · ·	footin	es in under
current	west	her c	radihors (v. dry + sunn		
				×	
•				-	\
	F. 2	+ 3	de: 4-51		Recorder KM + PL
•			J (0		Date 15/8/2011

			<u> </u>
oxfordarchaeology	CONTEXT RE	ECORD	Context No.
SITE WEXGGII	ADDITIONAL SHEETS:	-	TYPE DIKUN
Trench 6	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by:		DEPOSIT:
Structure No.	Abutted by:		compaction colour cornosition
Plan No.	Cut by:		4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as:		CUT:
601	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:
Slide No. F. 3	Cuts: (602)		materials size of bricks etc finish of stones
Neg No. dig. 48-9	Fill of:		4. coursing/bond 5. form 6. feces 7. bond
Matrix location	Relationships uncertain		8. dimensions as found 9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	604
1 lûnear:	NE-SW		
	moderate ~ 30° / diffuse	this context is 603	<u>5</u>
3.118m wid	,	ලෙන	
4. >		se	NW
5 —			
6 (604)		603	<u>] </u>
7. —		(604)	
Interpretation/Discussion:			
linear	ditch running NE	-SW	
Prapabli	u prenistanic		
/			
/			
Finds (tick): None [Metal [] CBM []		Stone [] Burnt stone	e[] Glass[]
△ Small Finds			Recorder KM
Samples			Date 15/8/11
Building Materia	ıls		Initials

		Context No.
oxfordarchaeology	CONTEXT RECORD	(604)
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE DITCH
Trench 6	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (601)	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:
60,	Part of:	shipe in plan shipe in plan
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. marterials
Slide No. F.3	Cuts:	2. size of bricks etc 3. finish of stones 4. cours no bond 5. form 6. faces
Nog No. dia 46-47	Fill of: 603	7. bond/
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 hard		· [eo1]
2 very light	this context is 604	+
	dargen dien [62]	
3. silly son	龙	
4. —		<u> </u>
5. contained	by [603]	
6. "	"	
Interpretation/Discussion:	attack / v. dry	
* only fill	1 of dikn [603]	
* result of	slice pribrioriue mort pritlie	
* 8 1 piece	e of burnt fint.	
		· · · · · · · · · · · · · · · · · · ·
		
] Pot[] Bone[] Flint[Stone[] Burnt stone Wood[] Leather[]	∍[] Glass[]
		e[] Glass[]

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE DEXECT	ADDITIONAL SHEETS:	TYPE Ditch.
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
600	Filled by: 606	7. comments 8. method & conditions
Section No.	Same as:	сит:
6 % 2	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. F. 3	Cuts: (602)	size of bricks etc finish of stones
Veg No. drg. 46-47	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	
7. NE-SW 2.	G. NO. (606)	
5./	[605]	
5 (606)	+ 0.8n -1	: -
2 - 1		
nterpretation/Discussion:	se? Cut by well fost well furcon	
V		
(ent of Cieco alfal process, for of	Mineso- Lound
-1 1		
definition.	655. Sly Prelistoric. Sout oflynnig	ent as
(603) C.S.	1 to North.	
	[Pot [] Bone [] Flint [] Stone [] Burnt sto	ne[] Glass[]
		ne[] Glass[]
Metal [] CBM [

	· CONTEXT RECORD	Context No.
oxfordarchaeology	001112/11/12/01/2	606
SITE WFX 6611	ADDITIONAL SHEETS:	TYPE Secondon
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (601)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by: Post Mark Jaial Forman (conen)	5. thickness 6. extent
600	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
602	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
N. C.	Overlies: (602)	7 other comments
Level	Butts:	MASONRY: 1. materials
Slide No. F. 3	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing bond
Nog No dug. 46-47	Fill of: 605	5. form 6. faces 7. bopo
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	·
3. Sile-Sam	Light-Orange-Grey. this context is 60 0.3 un 6. NW-SE 0.88 un	
NE-SU 2.55		1
Interpretation/Discussion:		
las ene	ergy accomplation of Surrounding Sol	<i>l</i>
	7)	
	·	
Finds (tick): None [Metal [] CBM []	Pot[] Bone[] Flint[] Stone[] Burnt ston	e[] Glass[]
	Pot[] Bone[] Flint[] Stone[] Burnt ston	ne [] Glass []
Metal[] CBM[]	Pot[] Bone[] Flint[] Stone[] Burnt ston	

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEX GOLD	ADDITIONAL SHEETS:	TYPE Postuce
rench	Context Type: Deposit / Cut / Structure	Check Lists:
iite sub-div	Overlain by:	DEPOSIT: 1. compaction
tructure No.	Abutted by:	2. colour 3. composition
lan No.	Cut by:	4. inclusion 5. thickness 6. extent
600	Filled by: (608)	7. comments 8. method & conditions
ection No.	Same as:	CUT:
603	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
o-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
evel	Butts:	MASONRY: 1. materials
ilide No. F. 3	Cuts: (602)	2. size of bricks etc 3. finish of stones
leg No dia 44-5	Fill of:	4. coursing/borld 5. form 6. faces 7. bond
latrix location	Relationships uncertain	8. diprensions as found 9. other comments
3. Diam 0.2 + SU NE (608) + 0.23m+		
nterpretation/Discussion:		
		T7
us of	Part of boundary?	1605]
	1 miles	
	\vee	
-		
		one[] Glass[]
Finds (tick): None Metal [] CBM [one[] Glass[]
Metal[] CBM[

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGIL	ADDITIONAL SHEETS:	TYPE Secondary
rench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 601	DEPOSIT:
Structure No.	Abutted by:	compaction colour composition
lan No.	Cut by:	4. inclusion 5. thickness 6. extent
600	Filled by:	7. comments 8. method & conditions
ection No.	Same as:	CUT:
603	Part of:	shape in plan base/sides/top profile dimension and depth
o-Ordinates	Consists of:	4. sketch 5. truncation 6. fill los
	Overlies: (602)	6. fill rios 7. other comments
evel	Butts:	MASONRY: 1. materials
lide No. F-3	Cuts:	size of bricks etc finish of stones
eg No. dug 44-5	Fill of: /607].	4. coursing/boyd 5. form faces 7. bond
latrix location	Relationships uncertain	dimensions as found other comments
escription (See check lists):	STRATIGRAPHIC MATRIX	
5. 0.06 m 6.0 7 8. T	ian 0.75 m. Sunny.	
· . •	Y	
terpretation/Discussion:		
Accession	latine I'll of DEST hale layouing re	Puroch of
V (CCC	DON- P	
	,	
	i	
Finds (tick): None [4	Pot[] Bone[] Flint[] Stone[] Burnt stone	e[] Glass[]
Metal[] CBM[]	Pot[] Bone[] Flint[] Stone[] Burnt stone	
	Pot[] Bone[] Flint[] Stone[] Burnt stone	e[] Glass[] Recorder Me

oxfordarchaeology	CONTEXT RECORD	Context No:
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE dutch
Trench 6	Context Type: Deposit√ Cut / Structure	Check Lists:
Site sub-div	Overlain by: 610	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
600	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
604	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. F. 3	Cuts: (602)	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No. dia 42-3	Fill of:	5. form 6. laces
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	110 011	610
1 linear:	N∈ −SW this context is 60	9
	moderare ~30° diffuse 602	
3.1.30m u	inde 10.25m doop	
4>	<u> </u>	
5: -		
6 (610)	[60]	(60)
7, —		
Interpretation/Discussion:		
linear	dutch with one fell	
Probable	prehistoric	
Probabli	prerusione	
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
△ Small Finds		Recorder VM
Samples		Date 15/8/1,
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXCGII	ADDITIONAL SHEETS:	TYPE DITCH
Trench 6	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (601)	DEPOSIT:
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
600	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
604	Part of:	1) chape in plan 2 base/sides/top profile 3 dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill oes 7. other comments
Level	Butts:	MASONRY 1. majorials
Slide No. F. 3	Cuts:	naterials size of oricks etc inist of stones foreign floord
Neg No. dig. 42-3	Fill of: 609	4./codrsing/bond 5./form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 hard		<u>601</u>
nid amul	sh crave this context is 610	<u> </u>
2 ma grey	51,44,4	
3 sury se	X Q	
4. —		
5 containoc	1 by [609]	***
6. "	<u> </u>	
7 - 8	mattock / v. dry	
Interpretation/Discussion:	TIBLOCK / V. W. J	
& only fil	1 d ditch [609]	
* veru sur	hild to return	
* Some (first (not warroad)	
	TO W. CLES	
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
△ Small Finds		Recorder 📈
		Date 15 8 11
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITE WEX GG II	ADDITIONAL SHEETS: ————	TYPE (
Trench C	Context Type: D eposit / Cut / Structu re	Check Lists:		
Site sub-div		DEPOSIT:		
Structure No.	Abutted by:	compaction colour		
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness		
	Filled by:	6. extent 7. comments		
Section No.	Same as:	8. method & conditions CUT:		
	Part of:	shape in plan base/sides/top profile dimension and depth		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation		
	Overlies: (602)	6. fill nos 7. other comments		
Level .	Butts:	MASONRY: 1. mazenals		
Slide No.	Cuts:	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			
	[6]			
- General no	this context is 6/1			
Lucros				
1 602 602				
- NW-SE 2.2m+, NE-SU 0 95m				
- Unexcavated as Sample dug in oner brendos.				
- Ridget & Furrow visible of Some aflignment accoss field.				
- light-yellow-grey, Silt-Sand fill, Vastvall Sit				
Interpretation/Discussion:				
·				
·				
• .				
Finds (tick): None [Metal [] CBM []	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]		
△ Small Finds		Recorder R		
Samples		Date 16/8/11		
Building Materia	ls	Initials		

Trench 6 Context Type: Deposit / Cut / Structure Site sub-div Overlain by: (60) Structure No. Abutted by: Cut by: Section No. Cut by: Section No. Same as: Filled by: Section No. Same as: Cut: Part of: Co-Ordinates Consists of: Overlies: (62) Level Butts: Side No. Fill of: MASSANRY: 1. maperats S. informents MASSANRY: 1. maperats S. informents Massanry 1. maperats S. informents S. i			
SITE UEXGG U Tench 6 Context Type: Deposit / Cout + Structure Check Lists: Site sub-div Overlain by: (Cot) Structure No. Abutted by: Context Type: Deposit / Cout + Structure Companion Course Course Course Filled by: Section No. Same as: Part oc: Co-Ordinales Conditists ot: Overlais or: Overlais or: Co-Ordinales Conditists ot: Conditists ot: Conditists ot: Site Annuals or: Site No. Cuts: Site No.	oxfordarchaeology	CONTEXT RECORD	Context No.
Trench 6 Context Type: Deposit / Cut / Structure Overtain by: (60) Sills sub div Overtain by: (60) Abuted by: Fill of: Fill of: Cooperation Section No. Same as: Condists of Overties: (62) Evert Butts: Condists of Overties: (62) Evert Butts: Consists of Overties: (62) Evert Butts: Silde No. Cuts: Silde No. Sild	SITE	ADDITIONAL SHEETS:	
Site sub-div Overtein by: Abuilded by: Structure No. Abuilded by: Site sub-div Cut by: Filled by: Section No. Same as: Part of: Co-Ordinates Consists of: Overties: Co-Ordinates Consists of: Overties: Site No. Cuts: Site No. Fill ob: Fill ob: Fill ob: Fill ob: Fill ob: Fill ob: Co-Ordinates Consists of: Co-Ordinates Consists of: Overties: Co-Ordinates Consists of: Overties: Co-Ordinates Consists of: Overties: Co-Ordinates Consists of: Overties: Site No. Cuts: Site No. Cuts: Site No. Cuts: Site No. Fill ob: Fill ob: Fill ob: Fill ob: Fill ob: Co-Ordinates Consists of: Overties: Co-Ordinates Consists of: Overties: Overties: Overties: Site No. Cuts: Site No. Si	Trench	Context Type: Deposit / Cut / Structure	
Structure No: Plan No. Cut by: Filled by: Section No. Same as: Part of: Co-Ordinates Consists of: Overfies: Butts: Since No. Cuts: Butts: Since No. Cuts: Butts: Since No. Cuts: Since No. Same No. Co-Ordinates Consists of: Overfies: Go. Fill of: Section No. Cuts: Since No. Supplied of the plant of the	Site sub-div		
Plan No. GOO Filled by: Section No. Same as: Part of: Co-Ordinates Consists of: Overfles: Overfles: GO2 Butts: Level Butts: Silva No. Fill of: Consists of: Overfles: GO2 Butts: Silva No. Fill of: Consists of: Overfles: GO2 Butts: Silva No. Fill of: Consists of: Overfles: GO2 Butts: Silva No. Fill of: Go3 Silva No. Fill of: Go4 Matrix location Relationships uncertain Description (See check lists): Conscist of the following of the followin	Structure No.		colour composition
Section No. Same as: Cut Comments Consists of Co	Plan No.	Cut by:	5. thickness
Part of: Part of:	600	Filled by:	7. comments
Part of: Co-Ordinates Consists of: Consisted of: Consist	Section No.	Same as:	1. shape in plan
Description (See check lists): Context Co			base/sides/top profile dimension and depth
Butts: MASINEY:	Co-Ordinates		5. truncation 6. fill nos
Side No. Cuts: Stage of brokes are Compact Compac	Lovel	(004)	
Nog No. Fill of: Store S			najerials size of bricks etc
Matrix tocation Relationships uncertain Propositions as found Propositions Proposi			4. cdursing/bond
Description (See check lists): STRATIGRAPHIC MATRIX	Matrix location		8. dimensions as found
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Samples Samples All this context is 644 The context is 644 Samples The context is 644 The conte	Description (See check lists):	STRATIGRAPHIC MATRIX	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Samples Put Recorder M Date (8/6/k)	- NW-SE 23m - Unexcavate	t NE-SW/m 602 Las Sample dug in other brende	\$
Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date € 6 / k	— Cignat - (few Interpretation/Discussion:	10W-grey Compact Scrol-Sur Name	Jelly accounted
Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date € 6 / k			
Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date € 6 / k			
Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date € 6 / k			
Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date € 6 / k			
Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date € 6 / k			
Samples Date 18/6/k			e[] Glass[]
\(\sigma_1\) \(\si	A Small Finds		Recorder K
Building Materials Initials	Samples		Date (S/S/k
	Building Materia	ls	Initials '



SITE EVALUATION TRENCH RECORD SHEE		EET	Trench No.	
Trench orientation Not	4/500711	Grid reference		Field No.
Length 50m Width		Average depth to top of natural 6.40m	Was archa	eology present ? Tes .
Plan Nos? 700		Section Nos? 700, 702	Were finds	s recovered? Yes
If a trench contains only a smallf the trench contains large nur	all number of co	of contexts, and requires only one or two plans and sentexts use a conventional context check list and plan	ections, list pl and section li	ans and sections on this sheet. st sheets as necessary.
Context check list / Des	criptions		·	
Context No. Description				
700 Present tops	oil/plough	soil Greyish brown friedle Silly board	Occasion	al perde indusions = \$.
CUT OF R	ECTALINE	AR FEATURE		60.28mdeep
703 fill of 1	RECTAUN	SEAR GEATURE [702].		-
704 Subsail	- light	Gray git 10% challe 0.24	m dee	ρ
_ ¬ ¬ 1	-	sw 5.701 PB (706-7)		
706 Linear Ril		i i		
707			¥ 	÷
	linear Cut NW-SE 5 702 CB (70A)			
	Weer GIII 60 F108)			
[710] Lines Lu		ex		
711 1 60				
[712] Live Cu				·····
713- 1 6'11				
1.	ribe) Light	uellaish bran on fairly frishly well con	mareted d	layey Bilt.
Brief description of arcl			<i>a</i>	7. \
h hina a m	62	[202] [202] [21] CTUA (FCZ) eman	1-0 - 1-0	a - Mala madeal an
	4 Luias Runing NW-Se [70][70][70][70] (FOZ) excaved) have been interpreted as			
Post Med Med Ridge + Remons.				
From ic an enterment we say there is not an example				
70) is an eptemenal Ne-SW Linear unexcavated.				
(705) Is a NE-SW Lico- Possine Ried Banderg Win - Ands Recoved				
608] is a NW-Se small linear - Possible gully.				
Octanued trans to cover Geophys annumeric - Mod distribunce Recorder ASL, IM				
		-leveled + Probo's talen 1718	rlii	Date 16/8/11

Digi 67-74



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CONTEXT CHECKLIST

		- 97							
SITE CO	DE LYEX	2611	SITE	NAME GEORGE	ircen S	ilaugh	^		
Context	Туре	Exca	vated	Relationships	Dra	wn Ú	Matrix	Comments	Record
number			thin nents		Section	Plan			initial
700	FILL			ouslies 704	/	700		Topsac/ROVENSOIL	P
701	FILL			ovelin by 704	. /	700		NATURAL	
[702]	CUT			F11260 64 (703)	700	700		RECTALINGAR FEATURE	<u> </u>
703	ALL			AMOR [302]	700	700		ALL OF " "	200
704	Sub.	, <u>-</u>		arches 701				Subscil	43<
[705]	Cut			CB (706-7)	701			Livear Cut	$\perp \downarrow \downarrow$
70%	Q11			lo [705]				Lu	
70 7	\downarrow				1			1 1	
[708]	w/			70 (B (709)	702			Luca Cut	
709	e:u/			60 [708]	1	Ш_		1 Gy	
[710]	Cut			GB (711)		Ц		linear cut	
711	RII			60 [710]		<u> </u>		1 Bill	
[12]	Cut			CB (713)				Liver Cut	\perp
713	C.II			Go [712]		Ц		1 Gib	
(714)	Cuk	··· ·· ·		GB (718)		<u> </u>		hinger Cut	
715	64			60 [714]				L Gill	
[16]	Cut			CB (717)				hinear cut	
717	Cil			60 [716]		1		1 611	
					ļ				
									-
							-		
									-
-							<u> </u>		
					ļ				
			<u> </u>		ļ	ļ			
					1		1	1	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGAIL	ADDITIONAL SHEETS:	TYPE Cut
Trench 7	Context Type: Dep esit / Cut / Structure .	Check Lists:
Site sub-div	Overlain by: (700)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness
700	Filled by: (703)	6. extent 7. comments 8. method & conditions
Section No.	Same as:	8. method & conditions CUT:
700	Part of:	shape in plan sbase/sides/top profile
Co-Ordinates	Consists of:	dimension and depth sketch
CO-Ordinates	Overlies:	5. truncation \ 6. fill nos 7. other comments
a (string)	Rutts:	7. other comments MASONRY:
Level 29.58 (Sring)	- 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1. materials 2. size of bricks etc
1: 02/35	(701)	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. 2:19-21	Fill of:	7. bond 8. dimensions as found
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
ALTHOUGH LIKELY TO MACHINING AND PARE LOWIS PERLOO FILLED LICOTES TO BE Interpretation/Discussion:	THIS CONTEXT IS FOR WHOULATONS), SHAUDIN SIDE + TO JOHN DEED AT GREATEST DEPTH TO HAVE BEEN TRUNCATED BY 9cm (70) TICULARLY, BY PLOUGHING OVER A BY (703). WIDTH OF PLATURE m20, UNIFORM FAIRLY, ALTHOUGH DIFFIGURE TO SAY	20
	IN AN DIRECTION OF ETTUES SIDE OF EVALUATION	TANCH
<u> </u>		
	AS MALLON FEATURE RUNNING IN AN NW/SE DIRECTLY TRUNCATED REMAINS OF A EVERON IN A MEDIEVAL	
•	SYSTOM, ALTHOUGH NO DATING EVIDENCE WAS RECOVED	,
		· · · · · · · · · · · · · · · · · · ·
PILL TO COLLOBORATE	LINEAR FEATURES DETECTED TO BE RUNNING ACROSS TH	1
. •		
OTNER, WEXCAVATED Finds (tick): None [Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
OTNER, WEXCAVATED Finds (tick): None [e [] Glass []
Finds (tick): None [Metal [] CBM []		

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oxfordarchaeology	CONTEXT RECORD	Context No. 703
SITE WEXALL	ADDITIONAL SHEETS:	TYPE FILL
Trench 7	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 700	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
700	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
700	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	Butts:	MASONRY: 1. materials
Side No. /: 32/33	Cuts:	size of bricks etc. finish of stones
Neg No. 2: 19→21	`Fill of: [402]	4. coursing/bend 5. form 6. faces 7. bond
Matrix location		dimensions as found other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
		700
DRY, FRIABLE, WELL	this context is 703	
BROWN SIT FORM	S IRLEGULAR STALL CLOOS	
WHON RODEAN UP I	NEW SORTED, HOW INCLUSIONS	
No FINDS KECOVORI	DEPTH UP TO 9 cm, 120m WIDE EXCAVATED R	1 MAND
CHAMOCK AND TO	ZOUGE), BESCONDITIONS DRY SUNNY (DIGICAST.	
Interpretation/Discussion:		
		· · · · · · · · · · · · · · · · · · ·
FILL DE STALL	ON RECTALINGAR MATIONS THOUSENT TO BE A P	inna in A
MEDIENAY POSTA	COICHAL RIOLE + WERREN SYSTEM, DO VICE YOU	SCOLICE,
WEN SOME. VER	24 SIMILAR TO NATURAL & DIFFICULT TO DEFINE	60CB-
FEATLARE OUTO-CLE	TO ATTIMPT TO ESTABLISH EXTENST.	
	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass []
⚠ Small Finds		Recorder JCM
Samples		Date 12/8/1
Building Materia	ls	Initials

	CONTEXT RECORD	Context No.			
oxfordarchaeology		705			
SITE Wex4911	ADDITIONAL SHEETS:	TYPELNEAR			
Trench 7	Context Type: Deposit /Cut) Structure	Check Lists:			
Site sub-div.	Overlain by:				
Structure No.	Abutted by:				
Plan No.	Cut by:				
700	Filled by: (706), (707)	b presente & concinions			
Section No.	Same as:	CUT:			
701	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:	MASON DA			
Slide No. 26.4 4-6	Cuts: Nat (701)	y nyish of stopes			
Neg No. SDIUI 69-70	Fill of:	ace f			
Matrix location	Relationships uncertain	8 dimensions as found 9. other companys			
Description (See check lists):	STRATIGRAPHIC MATRIX				
111:	707				
1 linear NE-SW	this context is 70	5			
2 concare base / 8	Steeply Skeped Ricles				
1 /	O Sch ling sict x O 34 in cleep 701				
4 +					
5 / (706)					
(700	[707]	7 70			
6 706,707	1705				
11/					
Interpretation/Discussion:					
herea dilur and	Roubaby a field Banday - appear	s w be			
in alignment	with an existing held Banday - prepage	а			
Continuea laion a	of this Bandong.				
Pot raced -0	Pot recoved - appears to be farly modern				
] Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]			
△ Small Finds		Recorder A			
	,	Date 16/8/11			
Building Materia	ls	Initials			

...

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE wexagu	ADDITIONAL SHEETS:	TYPE Dim	
Trench 7	Context Type: Deposit / Cu lt / Struct ure	Check Lists:	
Site sub-div	Overlain by: (704) Swosal	DEPOSIT:	
Structure No.	Abutted by:	compaction colour composition	
Plan No.	Cut by:	4. inclusion 5. thickness	
700	Filled by:	6. extent 7. comments 8. method & conditions	
Section No.	Same as:	UNI / /	
701	Part of:	Anapedy place	
Co-Ordinates	Consists of:	(2) Airhéiréigh agus deaght	
	Overlies: (707)	Shill pos 7 byger gorpmegys	
Level	Butts:	MASONDE /	
Slide No.	Cuts:	materials 2. s/ze/bi bricks etc 3. jugsh of sones	
Neg No.	Fill of: [705]	4 coursing/borio	
Matrix location	Relationships uncertain	7. Bond B. diptensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX	s. Oper comments	
1 Arm	this context is 70	6	
7 & H			
4/			
5+6) 0 88m mc	le x 0 sam lang in slat x0 zzm decp		
a 1/			
8 Mattack - Gar			
Interpretation/Discussion:			
Top Secondary	accumilative Dinn BII - Accumilated	due 10	
()	satival processes		
<u>U</u>			
•			
Finds (tick): None [Metal [] CBM []	Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	A →[/] Glass []	
△ Small Finds		Recorder Ak	
Samples	>	Date 16/8/11	
Building Materia	ls	Initials	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Digh
Trench 7	Context Type: Deposit / C ut / Structur e	Check Lists:
Site sub-div	Overlain by: (706)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	VAS//////
701	Part of:	/ shape in plan / buse signs top profile / 2 divinession and depth
Co-Ordinates	Consists of:	/d/.oke/cty/ /s/tyrncation/
	Overliës:	6.44 nos 7 other comments
Level	Butts:	MASONAY. meterials
Slide No.	Cuts:	2. size of bricks etc. 3 finish of stones
Neg No.	Fill of: [705]	4. confrsing/bond 5. form 6. taces 7. fond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1/aim		
2 Mod grange	Grw this context is 70	7
3 8:11	705	
4/		
Sta nasm w	aexosom long in slot x 0 14m de	OPP
7 /	3	
8 Mruttexck + h	rand-horax	
Interpretation/Discussion:		
Basal Bill of	Dien - Possibley content originaled I feature le bank un'ou stipped	pon an
above grand	I feature is bank which stipped	into Deatre
Can an SE a		
•		
Finds (tick): None [/ Metal [] CBM []	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
A Small Finds		Recorder A
Samples		Date 16/8/11
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGII	ADDITIONAL SHEETS:	TYPELinear
Trench 7	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	
Structure No.	Abutted by:	E Colors
Plan No.	Cut by:	4 ficiation 5. thickness
700	Filled by: (709)	7. cepaments 8. metricus echditions
Section No.	Same as:	CUT:
702	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:	MACSON RY 1 mayerials
Slide No. 7 - 4 7 - 9	Cuts: (701) warkeral	2. size of brick etc 3 inish of stone 4. coursing/bond
Neg No. Diai 71-2	Fill of:	5 ferm 6 faces
Matrix location	Relationships uncertain	8 dimensions as fourti 9 other comments
	Joenthy Stoping Sides (70) (704) (705) (704) (705)	708
Small thin:	transport Linear - Porty a Gully.	- No dahng
endence reco	werd.	<i>U</i>
Finds (tick): None Metal [] CBM [[] Pot[] Bone[] Flint[] Stone[] Burnt s] Wood[] Leather[]	tone[] Glass[]
△ Small Finds		Recorder A
Samples		Date 16/8/11
Building Materi	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WENGGII	ADDITIONAL SHEETS:	TYPE Ruley
Trench 7	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (704) Subsail	DEPOSIT:
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	
702	Part of:	// shape of pen // base/sides/top profile
Co-Ordinates	Consists of:	
	Overlies:	
Level	Butts:	What is a second of the second
Slide No.	Cuts:	1/site projeko etc//
Neg No.	Fill of: [708]	6. Why by some
Matrix location	Relationships uncertain	8. dirrensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
2 Mud Overege 1 3 Silt	this context is 708	209
4/		
St6) 0 46m we	Lexosum long inslot x 0.12 mdeep	
7 /	U	
8 14-11-1-1	, P.	
8 Mattack + ma	and - Kar	
nterpretation/Discussion:		
Single Second	lay bill of Gully -accumided sal a	lece to law
Chergy natura	ed processes.	
V		
•		
		one[] Glass[]
] Wood [] Leather []	
	j wood[] Leather[]	Recorder Au
	j wood[] Leather[]	Recorder Alc

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGII	ADDITIONAL SHEETS:	Typehiear
Trench 7	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	1999 N
Structure No.	Abutted by:	2 composition
Plan No.	Cut by:	4. inclusion 4. thickness
700	Filled by: (711)	confirments or method & conditions
Section No.	Same as:	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:	CXMASONAY:
Slide No.	Cuts: (701) Next	2/size of bricks etc
Neg No.	Fill of:	4 coursing/band 6. form 6. faces 7 pong
Matrix location	Relationships uncertain [7/2]	8.dinfension as foun 9. other contents
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 linear NE-SI	~ 7/L	
	this context is this context is	<u>110</u>
	. 4.30 lang in hronon.	
4-6	1	[] []
5/	<u> </u>	
6 711		
7 younex.		[710], N
Interpretation/Discussion:		
Possible Dilan	Cut - Paine Atten PAhameral - POSO'I	old at bu
[712] whan i	int - Party etten ephaneral - Posois	0 0
<i>[[] [] [] [] [] [] [] [] [] [</i>	s was wind a hour on the	
] Pot [] Bone [] Flint [] Stone [] Burnt sto Wood [] Leather []	ne[] Glass[]
		Recorder
Samples		Date 16/8/11
Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Livear
Trench 7	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (704) Subsail	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
700	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	MAMMA I
	Part of:	Massispestop ofile
Co-Ordinates	Consists of:	S dispension and depart
•	Overlies:	6 his had
evel	Butts:	MASONAY
Slide No.	Cuts.	/ neterials 2 size of briefs etc
Neg No.	Fill of: Z710	4. coursing/borse 5 form 6 faces
Matrix location	Relationships uncertain	8. dimensions is found 9. other domments
Description (See check lists):		
10		<u>, </u>
1 Cim		
2 hight Gray		
3/8/11	710	
4		
5+6) 1 20m hice	le x 4 30m long in France	
7/	J	
8 unex		
nterpretation/Discussion:		
Top Sconday	y l'u of hirear - Presbaby pame	ed due to
ran energy i	y 6'11 of hirea - Preshaby perme	
<u> </u>		
Finds (tick): None J Metal [] CBM []	Pot[] Bone[] Flint[] Stone[] Burnt st] Wood[] Leather[]	tone[] Glass[]
		Recorder As
Samples		Date 6/8/11
V Gampies		1 /0/6 //1

99 0	CONTEXT RECORD	Context No.
oxfordarchaeology SITE	ADDITIONAL SHEETS:	TYPELinear
7 4 WEX (491) Trench 7		Check Lists:
Site sub-div	Context Type: Deposit / Cut / Structure Overlain by:	OMPOSIT:
Structure No.	Abutted by:	- esphastion
Plan No.	Cut by:	2. 50 priposition A. inclusion 5. thickness
700	Filled by: (713)	7 complets / method & conditions
Section No.	Same as:	CUT:
	Part of: •	Shape in plan Shase/sides/top profile Sdimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASSINDA:
Slide No.	Cuts: NAt (701)	Sylven Store
Neg No.	Fill of:	7 Agono / Sacos
Matrix location	Relationships uncertain [710]	9 strey comments
Description (See check lists	STRATIGRAPHIC MATRIX	x
11.	7.3	
linear NW-	this context is	714
Clear hap pro	Rie	
3 1.20m ware	x 2 3 Cm long in honon	
1		
7 /		CASI /
5 (713)		•
7 lines		(710)
Interpretation/Discussion:		
	man Cut - Simbor in size + shape + a	Irgnmet as
(702) = furan	s - Post Med.	
	elaharship with (710) - Prawaby culs	it Maranon
Ornorio p	elavinosus musi (nos - monos os mos	11 1000
		· · · · · · · · · · · · · · · · · · ·
·		
The Jer (4: also). None	T. Dati 1 Date 1 Clint 1 Ctono 1 Durnt of	
	e[] Pot[] Bone[] Flint[] Stone[] Burnt st] Wood[] Leather[]	one[] Glass[]
ivietai [] Obivi [] Wood[] Leather[]	
Small Finds		Recorder Ax
		D-4-
Samples		Date 16/8/11

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Liver
Trench 7	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (704) SWOSCA	DEPOSIT:
Structure No.	Abutted by:	compaction colour composition
Plan No.	Cut by:	4. inclusion 5. thickness
700	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	WHII////
/	Part of:	A passes of state of the state
Co-Ordinates	Consists of:	
	Overlies:	Toyler opportuents
Level	Butts:	MASONRY 1 Materials
Slide No.	Cuts:	3. in ish of stones
Neg No.	Fill of: とフ(2)	6. forth 6 faces 7. bond
Matrix location	Relationships uncertain	8 dimensions as trum 9 other comments
7 / 8 mea	this context is 71 712 2 x 2.30m long in French	3]
nterpretation/Discussion: Secondon act	umiletre fill - accumioted due to n	ahral
\mathcal{O}		00,0100.
PATER PROCE	oses	
	Pot[] Bone[] Flint[] Stone[] Burnt ston Wood[] Leather[]	e[] Glass[]
		Recorder 4
Samples		Date 16/8/11
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE LEXGGII	ADDITIONAL SHEETS:	TYPELinear
Trench 7	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	MAPPY [///
Structure No.	Abutted by:	
Plan No.	Cut by:	
700	Filled by: (715)	2 denote the second tions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile dimension and denth
Co-Ordinates	Consists of:	3. dimension and depth4. sketch5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	WHAN////
Slide No.	Cuts: Nat (701)	
Neg No.	Fill of:	
Matrix location	Relationships uncertain	VIIII A HAS SULL
Description (See check lists):	STRATIGRAPHIC MATRIX	W-V-V
	715	
1 linear NEW:	se	
2 clear top pri	this context is 716	'
3 Im wee x 23	701	
4-		
s /		
6 (71S)		(TK)
7 unex		1 2
Interpretation/Discussion:		
Possible Premo	w Cut - Similar in alignment, Rize ish	iape as
(702) - Post Med		
		· <u> </u>
] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
⚠ Small Finds		Recorder 40
Samples		Date 16/6/11
∆ Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE LIU
Trench 7	Context Type: Deposit / Out / Structure	Check Lists:
Site sub-div	Overlain by: (704) Swloseil	DEPOSIT: 1, compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	
	Part of:	Hase sides top profile
Co-Ordinates	Consists of:	
:	Overlies:	other comments
Level	Butts:	MASONAY majorials
Slide No.	Cuts:	/2. size of brioks atc 3. unistral stones coursing open
Neg No.	Fill of: [714]	5. Joyn 8. Jaces 7
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 Gim	704	
2 Light Gray	this context is 7/5	
3 8 H	714	
4/		
Sto In houx	23cm long in brench	
7 /		
8 Unex		
Interpretation/Discussion:		
Top Secondary	bill - accumileded the lo law energe	natural
processes	\sim	
Finds (tick): None [Metal [] CBM []		e[] Glass[]
△ Small Finds		Recorder 232
Samples		Date 16/6/11
Building Materia	ls	Initials

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		Context No.
	CONTEXT RECORD	717
oxfordarchaeology		716
SITE WEXU41)	ADDITIONAL SHEETS:	TYPELizer
Trench 7	Context Type: Deposit Cut Structure	Check Lists:
Site sub-div	Overlain by:	1990010
Structure No.	Abutted by:	colour 3 composition
Plan No.	Cut by:	5. Wickgess
700	Filled by: (119)	7 comments 8. nethod & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan shase/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
,	Overlies:	7. other comments
Level	Butts:	MASONBY:
Slide No.	Cuts: Nat (701)	2 first of bricks fic
Neg No.	Fill of:	Story Spes
Matrix location	Relationships uncertain	8 dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1112	לול	
1 linear NW-S	this context is 7/1	<u> </u>
2 clear up prof	rile	
3 1 40m wae in	tench & Zalang in hencen. [701]	
4-0		
s/		
6 (717)	Γ ₂ ,	
		(6) AN
Interpretation/Discussion:		.
Possibly a fun	Post Med ferran.	alignment
10 mm = Km	DET Med Contra	
1 100 - 100	1051 1040 1000	
		· · · · · · · · · · · · · · · · · · ·
] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
△ Small Finds		Recorder A
Samples		Date / _ / / / / /
Building Materia	ls	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXEGII	ADDITIONAL SHEETS:	TYPE L'II
Trench 7	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (704) Subsail	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	
	Part of:	2 base/stdes/top profile
Co-Ordinates	Consists of:	y sketch skupajyy
	Overlies:	7 one comments
Level	Butts:	MASONIN'
Slide No.	Cuts:	size of bricks etc 3 florsbrot stones
Neg No.	Fill of: [716]	5 to try to faces
Matrix location	Relationships uncertain	8. dimensions as found sother comments
Description (See check lists):	, STRATIGRAPHIC MATRIX	
1 Gim	704	
2 1 + - (this context is 7/	7
2 hight Gry	774	
3 8 11		· [
4 /		
S+6) A 1:40m	Wice x In long in brench	
7/		
8 unex		
Interpretation/Discussion:		
Top Suanday	J processes.	to law
energy nation	J processes.	
W		
·		
	Pot [] Bone [] Flint [] Stone [] Burnt ston Wood [] Leather []	e[] Glass[]
Small Finds		Recorder A
Samples		Date 16/6/11
V		Initials

LAND AT CHORCE CLEEN, SLOUGH (BERKS)
WEXCAIL
BOX 1 FIE 4
B. PRIMARY CONTEXT RECORDS

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

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Berkshire] Parish:[Slough] Site[Land at George Green, Slough] Site code[WEXGG11]

Line 2: Excavators name[L, King]

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/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	



SITE	,	EV	ALUATION TRENCH RECORD SH	EET	Trench No.
WEX9911					8
Trench orient	ation N-	· S	Grid reference		Field No.
Length 50	Width	2n	Average depth to top of natural 0. 42m	Was archa	eology present? Yes
Plan Nos?	800		Section Nos?	Were finds	recovered?
If a trench cont If the trench co	ains only a sm ntains large nu	all number of co	of contexts, and requires only one or two plans and sentexts use a conventional context check list and plan	ections, list pl and section li	ans and sections on this sheet. st sheets as necessary.
Context che	ck list / Des	criptions			
Context No.	Description	l .			
800	Present top:	soil/plough	soil Dark Brun bit any barty &	Thy O	24m deep
801	Subscil	- Mvd	- Light any Silt 0.18m dee		
[803]	I 👝		~ (B (804) S 800		
804	l	Gill	GO (803) V		
(805)	Bio - R	Cooking	CB (808) S 801		
806		611	60 [805] V	- ///	
807	Furas				
808		211	60 [807]		
<i>જિ</i> 09	Linearla				
810		161	ि (६०३) की	- 11 m2 1	
811	Bio turba	ation	unex GB(812)		,
812		Lan	W EGS [811]	·	
813	Linear /		nex GB (812) - see contact	- Buche	ck uist - F
802			orange - Bran huge - baily Gun		
Brief descrip				- 1 - 2 1	-
Towards 1	u Saith	em ev	d of transmis a NW/SE o	lioned	HIMTE)
-Similar h	o other	in on	er presides ([807] unea)	wigrev.	<i>furrous</i>
	- <u> </u>	100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Two Parro	allel smo	U Lingo	x / Gullys [509] +[813] aligned	NW/5	E are unearquate
du w t				<u> </u>	
			,	·	
2 8031 [8	asl are	excausi	ed Biotebation with faily	Mision	1 Bills [RITI
			logical but really is Bichne		
			J[805] remains meacough		Recorder X
	<u></u>		Vice Colodes		Date 16/8/11



CONTEXT CHECKLIST

Context	DE LJEXA Type	Excavated	NAME Qecose Relationships	Dra	wn	Matrix	Comments	Record
number		within segments		Section	Plan			initials
800	layer						topsail subsail natural BrolT at	AX
801	layer						Subsail	
802	laiges Wh			-		_	natral	
[803]			B (804)	1	8 0 0		BIOLTI W	\bot
804	6.1		W (803)				V GU	
(£05)	W		(808)	801			Roching / Bio at I bill fura at	
806	eil		(10 [80s]	<u> </u>			d Gil	
807)	at l		CB (808)				Fura Cut	
808	RII		FU [807]				V 6:11	
809	Cut		B (810)				anly out	
810	Rill		(ROS) W)				d ein	
811	Cut		GB (812)				Roching 1810 L 611 Cirtly cut	
812	RII		W [81]				1 211	
813	Cut		FB (814)				andly ant	
814	Bill Bill		(U[813]		\rightarrow		1 611	1
			-					
								
	_							
						<u> </u>		
				_				
						<u> </u>		-
		· ·						
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						<u> </u>		

	CONTEXT RECORD	Context No.	
oxfordarchaeology		803	
SITE WEXAGI	ADDITIONAL SHEETS:	TYPE 300/TT	
Trench &	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div		DEPOSIT: . compaction	
Structure No.	Abutted by:	2: colour 3. composition	
Plan No.	Cut by:	i. inclusion i. inickness i. extent	
800	Filled by:	7. comments 3. method & conditions	
Section No.	Same as:	CUT:	
800	Part of:	. shape in plan . base/sides/top profile . dimension and depth	
Co-Ordinates	Consists of:	. sketch . truncation	
		i, fill nos ', other comments	
Level		MASONRY:	
Slide No. 2 f. 5 10-17	Cuts: NOH(807)	materials Lisize of bricks etc Lifnish of stones	
Neg No. Dich 95-6	Fill of:	. coursing/bond i. form 6. faces '. bond	
Matrix location	Polationships upgertain	dimensions as found other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
	804		
1 Kangpy aval	this context is &OS	<u> </u>	
7 inequa base	+ silles		
2 1.1Cm mass.	2.46mlng x 0.18mds		
4 0			
c /		<u>*************************************</u>	
3 /	(804)		
6 (8ca)		*	
17 1/	[805]		
Interpretation/Discussion:			
Tree than 16	Stotubalian.		
		-	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
		Recorder AXX	
Samples		Date 18 lel 11	
Building Materia	s	Initials	

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		Context No.
oxfordarchaeology	CONTEXT RECORD	804
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE TT/610
Trench &	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div		DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
800	Filled by	7. comments 8. method & conditions
Section No.		cut.
800	Part of:	/ shape in plan 2. base/sides/top profile 3. dimension and depth 7
Co-Ordinates	Consists of:	S. sketch 5. trupcation
	Overlies:	5. fil/nos 7. other comments
Level		MASONRY 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: アタバス	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Polationships upportain	3. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1.10	801	
1 hm	this context is 804	
2 Mothed Mixed	Dark + Light Gray	
3 8:14 + CICUL	803	
4 /		
570 11 2ch well x	Ran 2-40m long x 0-18m cleep	
7 /		,
8 Mattack - Ra	W-	
Interpretation/Discussion:		
Tree mali	Sichbarian L'/	
		- urn
		•
		······································
Finds (tick): None [Metal [] CBM []	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass []
△ Small Finds		Recorder AS
Samples		Date 18/16
Building Materia	ls	Initials

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	CONTEXT RECORD	Context No.	
oxfordarchaeology		805	
SITE WEX4411	ADDITIONAL SHEETS:	TYPE Roching Bib	
Trench &	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by: 🧣	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition	
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent	
800	Filled by: (806)	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
801	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:	
Slide No. 2 F.5 13-15	Cuts: NA+ (802)	2. size of bricks etc	
Neg No. Dui 97-8	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		
1/ cual	[80E		
	this context is 800	<u>`</u>	
C Blees Cancone base	× 0. 2 cm cleep [802]		
3 0 46m wice	x 0. 2 cm cleep		
4 P		0805]	
2 / ,	(805)	ر لم	
(205)			
7 V		CAN N	
Interpretation/Discussion:		•	
Day 12.			
Kuchny 1 Blo	impina.		
		<u>, , , , , , , , , , , , , , , , , , , </u>	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
△ Small Finds		Recorder ASC	
Samples		Date 18/8/11	
Building Material	s	Initials	

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		Context No.
oxfordarchaeology	CONTEXT RECORD	806
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Roching
Trench &	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div		DEPOSIT:
Structure No.	Abutted by	. compaction . colour . composition
Plan No.	Cut by:	. inclusion . thickness
800	Filled by:	i. extent 7. comments I. method_& conditions
Section No.		CUT:
801	Part of:	. spape in plan base/sides/top profile . dimension and depth
Co-Ordinates	Consists of	dimension and depth sketch truncation
	6	i. truncation i. fill nos i. other.comments
Level		MASONRY:
Slide No.		. materials . size of bricks etc
Neg No.		finish of stones coursing bond form 6. faces
Matrix location	Palationships upgartain	. bond . dimensions as found
Description (See check lists):	13	other comments
Description (See Check lists).	STRATIGRAPHIC MATRIX	
1 him - Moder	801	
2 10	this context is PCE]
2 Mixed Mid-Dr	olc + Light Gry + Oronge this context is Pros	
3 214 + clay		
4		
5+4)0.460 wil	re x a-zam cleep	
7 /		
8 Mattack - 60	₩	
Interpretation/Discussion:		
Reduce Biotion	mhic Pill	
Notice of the state of the stat	20.2 1111	
		٠
Finds (tick): None / Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone [Wood [] Leather []] Glass []
△ Small Finds		Recorder At
Samples		Date 18/8/11
Building Materia	ls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE River	
Trench &	Context Type: Deposit / Cut / Structure C	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	compaction colour composition	
Plan No.	Cut by:	(inclusion thickness	
800	Filled by: $\mathcal{O}_{\mathcal{O}}$. extent . comments . method & conditions	
Section No.	Same as:	CUT:	
	Part of:	. shape in plan . base/sides/top profile . dimension and depth	
Co-Ordinates	Consists of:	. dimension and depth . sketch . truncation	
		. fill nos . other comments	
Level		MASONRY: . materials	
Slide No.	Cuts: Nat (802)	. size of bricks etc . finish of stones . coursing bend	
Neg No.	Fill Of: 5	. form 6. faces ,	
Matrix location	Polationshing uncertain	bond dimensions as found other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
Illings	Ros		
I linear No-	this context is 807		
2 clear top prot	Rice		
3/1. son were x	2 m long in word		
4-0			
2/	1 (8)		
& KCE)	(50)		
7 Un ex		1 1	
Interpretation/Discussion:			
100 000 100	C. S. J. Mas Roll		
UN EXCOUNTED	furra - Shilar to other in Grell		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
△ Small Finds		Recorder Ask	
Samples		Date, 8/8/11	
Building Materia	ls	Initials	

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	99	CONTEXT RECORD	Context No.		
	oxfordarchaeology SITE	ADDITIONAL SHEETS:	TYPE fumas		
Ľ	WEXGGI	ADDITIONAL SHEETS.	Cill		
	French 8		Check Lists:		
5	Site sub-div	3.7	DEPOSIT: 1. compaction (
5	Structure No.	Abulted by.	2. colour 3. composition 4. inclusion		
F	Plan No.	Cut by:	5. thickness 6. extent		
	800	Filled by:	7. comments 8. method & conditions		
5	Section No.	Same as:	CUT:		
L	80 /	Part of:	shape in plan base sides/top profile dinension and depth sketch		
C	Co-Ordinates	Consists of	4. sketch 5. truncation 6. fill nos		
			7. other comments		
. L	evel	Butts:	MASONRY: 1. materials		
_ 5	Slide No.	Cuis.	2: size of bricks etc 3. finish of stages 4. coursing/bond		
	leg No.	Fill of: [807]	5. form 6. faces 7. bond		
N	Matrix location		8. dimensions as found 9. other comments		
E	Description (See check lists):	STRATIGRAPHIC MATRIX			
l,	[Am				
-	/ nn	this context is			
[2	- light any				
2	121				
l	4 /				
9	546) 1. san mi	ve x 2m long in slat			
	7 /				
8	in ex				
_ ⊢	nterpretation/Discussion:				
-					
	In - Doccavated	Seconder occumbative fura R'11			
-	· :				
-					
-					
	Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
	△ Small Finds		Recorder A		
	Samples ■		Date/8/8/(1		
	Building Material	s	Initials		

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	CONTEXT DECORD	Context No.	
oxfordarchaeology	CONTEXT RECORD	809	
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE Gully Cut	
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	
800	Filled by: EG &(C)	7. comments 8. method & conditions	
Section No.	Same as:	CUT:	
	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: (80Z) Nat	2. size of bricks etc	
Neg No.	Fill of:	4. coursing/borld 5. form 6. faces 7. bond	
Matrix location	Rélationships uncertain	8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX		
1 unear NW-			
7 4	P1 a this context is 800		
c clear rop pro	MC BOZ		
3 O. San Wille	x 2n lagh hand	\	
4-0		1	
SAZ/			
6/810	1 Pros		
7 mex		N	
Interpretation/Discussion:			
Small mexa	wated Gally at - Probably used for Amon to [813] in give, shape + align	1 dranaex	
Marykana	Shalo (In 1927) a size da sa la sa	4	
with minney	Winner to to ist to dies I shake & areign		
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]	
△ Small Finds	•	Recorder A12	
Samples		Date /8/5/11	
☐ Building Materia	ls	Initials	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGU	ADDITIONAL SHEETS:	TYPE Gully Gill
rench &	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div		DEPOSIT:
Structure No.	Overlain by: (801) Subsal Abutted by:	1. compaction 2. colour
lan No.	Cut by:	3. composition 4. inclusion 5. thickness
k CVC	Filled by:	6. extent 7. comments
Section No.	Same as:	8. method & conditions CUT:
ection No.	Part of:	1. shape in olan
· · · · · · ·		base/sides/top profile dimension and depth sketch
Co-Ordinates	Consists of:	5. truncation 6/fill nos
	Overlies:	7. other comments
evel	Butts:	MASONRY: 1. materials 2. size of books etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond
leg No.	Fill of: (FOQ)	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
escription (See check list	S): STRATIGRAPHIC MATRIX	x
Can Com	801	
1	this context is	810
high mid	Bru Grey	7 7
814		
/.		
46) 0 scn "	wice x 2n long in honor	
$_{1}$ M		
Mex		
nterpretation/Discussion:		
		· ·
Recordery on	cumbilities Gullo 64 - infilled due to	nated pozest
Secondery on	cumbilité Gulla 64 - infilled due la	nahal pozest
Seconday au	cumilité Gulla 64 - infilled due la	natural pozes
Seconday au	cumbilité Gulla 64 - infilled due la	natural pozas
Secondery on	cumbilité Gulla 64 - infilled due la	natival pozes
Finds (tick): None	e [/] Pot [] Bone [] Flint [] Stone [] Burnt st	•
Finds (tick): None	e [/] Pot [] Bone [] Flint [] Stone [] Burnt st	one[] Glass[]
Finds (tick): None	e [/] Pot [] Bone [] Flint [] Stone [] Burnt st	•

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEX4411	ADDITIONAL SHEETS:	TYPE Roohley/
Trench &	Context Type: Deposit / Cut / Structure	Check Lists;
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	5. thickness
800	Filled by: (817)	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile
Co-Ordinates	Consists of:	dimension and depth sketch truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts: Nat (802)	2. size of bricks etc
Neg No.	Fill of:	4. doursing bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	· SIS	
I megnler 1	near NESW this context is & 1	
2 clem vap pro	ofile	
3 25 San long x	On mare	
4 0		\supset
S+18 /	Y (K)(2)	
6 (812)	(8(0)	
		UI EI E
Interpretation/Discussion:	<u> </u>	310 1
and pretablion Discussion:		
Rochry / Bio	oterbahian	
)		
		
Finds (tick): None Metal [] CBM [[] Pot [] Bone [] Flint [] Stone [] Burnt stone] Wood [] Leather []	[] Glass[]
		Recorder ASK
Samples		Date 18/8/11
Building Materi	als	Initials

	CONTEXT RECORD	Context No.		
oxfordarchaeology	CONTEXT RECORD	812		
SITE WEX 4411:	ADDITIONAL SHEETS:	TYPE Roching /Bird		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by: (801) Sub	DEPOSIT: 1. compaction		
Structure No.	Abutted by:	colour composition		
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent		
800	Filled by:	7. comments 8. method & conditions		
Section No.	Same as:	CUT:		
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and death		
Co-Ordinates	Consists of:	4. sketch 5. truncation		
	Overlies:	6. fill nos 7. other comments		
Level	Butts:	MASONAY 1. materials		
Slide No.	Cuts:	size of bricks etc finish of stones		
Neg No.	Fill of: [81]	4. coursin bond 5. form 6. faces 7. bond		
Matrix location	Relationships uncertain	dimensions as found other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
110	801			
1 Gim	this context is \$12			
Z Was Mixed darte	Gra + Want Gray + Bran			
3/8/4/c/au	0 0 [81]			
(1)				
5+6)2-5cm long				
5+6/2 5cm (ang	x Im wice.			
7 /				
8 Unea				
Interpretation/Discussion:				
		·		
Kochry / Biote	worken 611			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass []				
Metal [] CBM [1] Wood [] Leather []				
△ Small Finds		Recorder A		
Samples		Date 18/8/11		
Building Material	s	Initials		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE Conly
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
800	Filled by: (814)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	Shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONAY: 1/ materials
Slide No.	Cuts: Nat (802)	2. size of brizks etc 3. finish of stones 4. coupsing/gond
Neg No.	Fill of:	7. bond 6. faces
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
11 Whear NW	-<=	
	this context is 81	3
4 Clear top pr	on le	
3/O. San wae	x 2m lang in branch	
4-		
s/	17	E. I
6(814)		\$14)
7		(813) N
Interpretation/Discussion:	,	1 4 10
6 5 41 5		0
& Small Gull	y Cut - Probably used for draining	- Parallel
10 1EC9]		
·		
-		
•		
Finds (tick): None [Metal [] CBM []] Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
△ Small Finds		Recorder A
Samples		Date 18/8/11
	ls	Initials

	oxfordarchaeology	CONTEXT RECORD	Context No.			
	SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Gully			
	Trench &	Context Type: Deposit / Cut / Structure	Check Lists:			
	Site sub-div	Overlain by: (801)	DEPOSIT: 1. compaction			
	Structure No.	Abutted by:	colour composition			
	Plan No.	Cut by:	4. inclusion 5. thickness			
	800	Filled by:	6. extent 7. comments 8. method & conditions			
	Section No.	Same as:	(cht//			
		Part of:	1. shape in place 2/ base/side top profile 3 dimension and depth			
	Co-Ordinates	Consists of:	4 sketch 5. truncation			
	·	Overlies:	6 fill nos other comments			
	Level	Butts:	MASONRY.			
	Slide No.	Cuts:	2. size of bricks etc 3. finish of stones			
	Neg No.	Fill of: [813]	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				
	110	801				
	1 him	this context is &t	/1			
	2/Light-Mid B	ran Gru	7			
	3/8:1+					
•	4 /					
,	5+6) 0 san me	el x 2m lang in franch.	,			
	5 10) = 300 000	le x 2m lang in warch.				
	7 /	- /	:			
	8 unex					
	Interpretation/Discussion:					
	Unexcavated	Secondary Gully bill - inplied die	lo notud			
•	n107088 2 8	\mathcal{O}				
•	¥1000805.					
	,					
	Finds (tick): None [/ Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [/ Wood [] Leather []					
			Recorder A			
	Samples		Date 18/8/11			
,	Building Materia	ls	Initials			

Oxford Archaeology



SITE Wex <i>g</i> g	211.	EV	ALUATION TRENCH RECORD SH	ŒET	Trench No.	
Trench orienta	ation		Grid reference		Field No.	
Length	Width	2m.	Average depth to top of natural O. Chur	Was archa	eology present? $\gamma_{\epsilon S}$	
Plan Nos?	900		Section Nos? 900, 901.	Were finds	s recovered? Yes	
If a trench cont	ains only a smontains large nu	all number of co	of contexts, and requires only one or two plans and se ontexts use a conventional context check list and plan	ections, list pl and section lis	ans and sections on this sheet. st sheets as necessary.	
Context che	eck list / Des	scriptions	3			
Context No.	Description	n				
900	Present top:	soil/plough	hsoil Dark greyish brown	Serc	A	
901	Suasoid	d: Mic	a brownish grey silty	sera.	0.77 m 1 0.27 m 1	
902	Natura	H: MC	d brownian orange silty	send.		
903	Post H	tole				
904	Fill of	Post	Hove			
905	Furrow	<u>).</u>				
,					·	
	Natural (desc	cribe)				
Brief descrip	ption of arc	haeology	/comments			
·Trenon	9 @	niedno	s a forrow running	NE - S	<i>SW</i>	
There	There is also a Post the which contained pottery					
,					· · · · · · · · · · · · · · · · · · ·	
		<u></u>	· · · · · · · · · · · · · · · · · · ·		Recorder KM + PL	
- · · · · · · · · · · · · · · · · · · ·	\$		Dr. 18 189 - 189 - 18		Date	

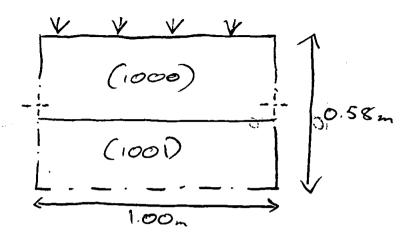
oxfordarchaeology	CONTEXT RECORD	Context No.					
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE POST Hole					
Trench O	Context Type: Deposit-/ Cut / Structure	Check Lists:					
Site sub-div	Overlain by:	DEPOSIT:					
Structure No.	Abutted by:	compaction colour compassion					
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent					
900	Filled by: (904)	7. comments 8. method & conditions					
Section No.	Same as:	CUT:					
901	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: (902)	materials size of bricks etc finish of stones coursing/bond					
Neg-No. dia. 269-Pe	Fill of:	5. form 6. faces 7. bond					
Matrix location 186 - 9	Relationships uncertain	8. dimensions as found 9. other comments					
Description (See check lists):	STRATIGRAPHIC MATRIX						
1 0 00 1-0		904					
1: araler	this context is 903	1					
	ouas ~30°/v. diffuse						
3. Diam: 0.45	902 go						
4 ->	'						
5 —	5 — [903]						
6 (904)	\$N	[903]					
7. —							
Interpretation/Discussion:	Interpretation/Discussion:						
* very she	Uas + ephemeral post hate with	one ful					
J .		•					
* bropspri	wouldn't have been spotted as	a teature					
unless. ther	unless there was pottery on the surface						
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []							
△ Small Finds		Recorder ∠M					
Samples		Date 19/8/11					
↑ Building Material	ls .	Initials					

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGG!!	ADDITIONAL SHEETS:	TYPE TILL O
Trench 9	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (901)	DEPOSIT:
Structure No.	Abutted by:	colour composition
Plan No. 900	Cut by: `	4. inclusion 5. thickness 6. extent
, ,	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos 7. other comments
	Overlies:	7. other comments MASONRY:
Level	Butts:	1. materials 2. size of bricks etc
Slide No. S	Cuts:	1. materials 2. size of bricks etc 3. finish of stories 4. coursing fond 5. form 6. vaces
Neg No olg 186 - 7. Matrix location	Fill of: [903] Relationships uncertain	8. dimensions as found
Description (See check lists):		9. other comments
3 silty so	this context is solutions and solutions the solutions of	104
2 11	aunish yellaw 903 903 "	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion:	and 1903 gos was travel / demp.	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi	troubly [903] H of post hole [903] Girds (probably IA/BA)	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi	travel / demp. H of post hale [903]	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi	troubly [903] H of post hole [903] Girds (probably IA/BA)	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi	troubly [903] H of post hole [903] Girds (probably IA/BA)	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi	troubly [903] H of post hole [903] Girds (probably IA/BA)	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi * pottery * very si	troud / demp. troud / demp. M of post hole [903] Finds (probably IA/BA) miler to notural.	
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi * pottery * very si Finds (tick): None	troud / demp. troud / demp. M of post hole [903] Finds (probably IA/BA) miler to notural.	ne[] Glass[
3. silty so 4. — 5. containe 6. " 7 — 8. Interpretation/Discussion: * only fi * pottery * very si Finds (tick): None Metal [] CBM []	troud / demp. troud / demp. M of post hole [903] Finds (probably IA/BA) miler to notural.	

oxfordarchaeology	CONTEXT RECORD	Context No.		
SITEWEXGGII	ADDITIONAL SHEETS:	TYPE		
Trench	Context Type: Deposit / Cut /-Structure	Check Lists:		
Site sub-div	Overlain by: (901)	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:		
	Part of:	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		
	Overlies: Qn2	6. fill nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	naterials size of bricks etc finish of stones		
Neg No. 182 - 3	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):		5. Other Comments		
2	901			
furrow in Run NW-SE	o' issued to crexcanded this context is 90			
, ,	- Yellow Clay Soul Compact Jul	/		
Not execuse	ted Save allignment of fill so oth	0_/		
	purrous Jercanniers.			
Interpretation/Discussion:	,			
- Weol	Pu horrow			
- (aux	of htt feld sy Sydem.			
. ,	TV V	·		
Finds (tick): None Metal [] CBM [Pot[] Bone[] Flint[] Stone[] Burnt ston] Wood[] Leather[]	e[] Glass[]		
△ Small Finds		Recorder 6		
Samples		Date 18/8/1		
Building Materi	als	Initials		



SITE WEX	-GG N	EV	ALUATION TRENCH RECORD SH	IĘET .	Trench No.	
Trench orientation $E - W$		Y	Grid reference		Field No.	
Length 48,	Width ?	2.00m	Average depth to top of natural 0-28m	Was archae	eology present? Yes	
Plan Nos?	1600		Section Nos ? 1600 /1601	Were finds	recovered? Yes	
			of contexts, and requires only one or two plans and sentexts use a conventional context check list and plan			
Context che	ck list / Des	criptions	Park Company	, - ## 	the second second	
Context No.	Description	Į				
1000	Present tops	soil/plough	soil Soft. Oarkgrey brown.	Claeren Si	U.	
1001	Nateura	1	~ <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	<u> </u>	·	
1002	Cutos	- Rurro	Ų			
1003	FULOS				·	
1004	Cut of					
1005	Fillogo					
1006	Cut of L					
1007	FUOF		(006)			
1008	Cutos					
1009			e [1008]			
1010			h terminus			
loil	Full "	11				
	Natural (desc	cribe) BC1	CKGARTH: Firm. Dank browne on	mae. Si	Ity Class	
Brief descrip						
Two post	holes (reune	xcamtel), [1004] [1008]; not	associa	ted with each	
	other. One Furrow, [1002], aligned NE-SU. One linear, [1006], dighed					
NE-SU, (unexcarpted). One pit or possible ditch terminus, [1010], unexcarpt						
Photos: 0igi + 158 - 165						
*7;28-33.						
,						
					Recorder TB	
					Date 18/8/11	



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Section 1

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Cut
Trench /O	Context Type: Deposit / €ut / Structure	Check Lists:
Site sub-div	Overlain by: (1000)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. CONOMA
Plan No.	Cut by:	3. coryposition 4. incusion 5. thickness 6. extent
1000	Filled by: (1003)	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1000	Part of:	base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONRY: 1. materials
Slido No. 0291-158+59	Cuts: (1001)	2. size of bricks etc 3. finish of stones 4. covrs dg/bond
Neg No.	Fill of:	5. torfm 6. taces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	Street (1003)	
3 1.00 m NU-SE	this context is Da O.65 m NE-SU, O.07 m deep (100)	02)
(4) ->	(1001)	
O by madine	3.1000.1	> N
6 (1003)		ē.
3 –	(1003)	
	5.1000.2 (1002)	
Interpretation/Discussion:	emports of Econor. Nodating only	L. + d. +
la tal	when halfrage down the trench.	tie
LITURAL TOO	8 3 moral of the same	
] Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	ne 🖊 Glass []
△ Small Finds		Recorder 113
Samples		Date 18/8/11
Building Materia	ls	Initials

CONTEXT RECORD COTS CONTEXT RECORD COTS			Context No.			
Trench 10 Context Type: Deposit / Sut / Structure Site sub-div Overtain by: (1000) Structure No. Abutted by: Plan No. 1000 Filled by: Saction No. Same as: 1000 Part of: Co-Ordinates Condists of: Overtices (1001) Euror ISS + CR Overti	oxfordarchaeology	CONTEXT RECORD	_			
Trench 10 Context Type: Deposit / Gut / Structure. Check Lists Sitis sub-div Overtain by: (1000) Structure No. Abutud by: Structure No. Abutud by: Structure No. Plan No. Cut by: Filled by: Socilion No. 1000 Part of: Consists of: Overflos: (100) Co-Ordinates Overflos: (100) Overflos: (100) Co-Ordinates Overflos: (100)	SITEWEXGGII	ADDITIONAL SHEETS:	TYPE Sell			
Structure No. Abutted by Green Structure No. Abutted by Green No. Cut by: Flan No. 1000 Flind by: Section No. Same as: 1000 Part of: Co-Ordinares Consists of: Overlas: (1001) Cut by: Luvel Butts: Livel Butts: Nog No. Fill of £ 1002] Standard Butter Structure No. Structure	Trench 10	Context Type: Deposit / Gut / Structure	Check Lists:			
Structure No. Abutted by Cut by	Site sub-div	Overlain by: (1000)				
Plan No. 1000 Filled by:	Structure No.	Abutted by:	colour composition			
Filed by Section No. Same as: Cut: Same as: Consists of Same as: Cut: Same		Cut by:	5. thickness			
Samples Door	1000	Filled by:	7. comments			
Consists of: Overlies: Overlies: (100) City of the comments Total comments The context is comments The context is comments The context is comments Total comments The context is comments Total comments The context is comments		Same as:	· ·			
Consists of: Overlies: Overlies: (100) City of the comments Total comments The context is comments The context is comments The context is comments Total comments The context is comments Total comments The context is comments	1000	Part of:	Strape in plan base/sides/top profile dimension and depth			
Overlies: (1001) F. Chile comments	Co-Ordinates	Consists of:	4. sketch 5. truncation			
State of the comments of the c		Overlies: (1001)	7. other comments			
Matrix location Felationships uncertain Pelationships uncertain		Butts:	MASONRY: 1. materials			
Matrix location Felationships uncertain Pelationships uncertain	Stide No. Prgi - 158+69		2. size of pricks etc 3. finistral stones 4. counting/bond			
Matrix (cation relationships uncertain 9. other comments Description (See check lists): (Firm (D Light browning arrange (S Silky class (From (D 1 000 N U-SE, 0.65m NE-SU (D - S) Mottack + travel . Org. Interpretation/Discussion: Singular, borroagenous sill as secondary depart. Nodating . Probably a secondary depart. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/ Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Recorder 713 Date 19/8/11	Neg No.	Fill of: [1002]	7. bond			
D Light browny orange (S Silty clay (Moderate managenese (S 0.07 m (D 1.00m N U-SE, 0.65m NE-SU (D- (D Mattack+travel . Dry Interpretation/Discussion: Singular Lamogenary sil of Furror Nodating . Probably a secondary deport. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/ Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds (S 3 Ilty clay (Icco) (Icc	·					
D Light browning orange Silty class Moderate manageness Soco manageness Do not be trovel. Dry. Interpretation/Discussion: Singular Lomogeness sill of Surrow. Nodating. Probably a secondary deport. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Samples Page 18/8/11						
SOO7m (D) COM NU-SE, 0.65m NE-SU D- Brottook+trovel. Org. Interpretation/Discussion: Nodating. Probably a secondary deposit. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 19/8/11	F) 1 bl L hames					
SOO7m (D) COM NU-SE, 0.65m NE-SU D- Brottook+trovel. Org. Interpretation/Discussion: Nodating. Probably a secondary deposit. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 19/8/11	a som or so	this context is (to	03)			
SOO7m (D) COM NU-SE, 0.65m NE-SU D- Brottook+trovel. Org. Interpretation/Discussion: Nodating. Probably a secondary deposit. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 19/8/11	& Silty clay.	(3) Siller class.				
Sology (100) NU-SE, 0.65m NE-SU D- Mattack+trovel. Dry. Interpretation/Discussion: Singular, Lamogenary Sill of Surrow. Nadating. Probably a Secondary deport. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/ Glass [] Metal [] CBM [] Wood [] Leather [] Metal Finds Small Finds Paccorder 73 Date 18/8/11	@ Moderate manganese					
Brattock+ trovel. Dry. Interpretation/Discussion: Nodoting. Probably a Secondary deport. Nodoting is probably a Secondary deport. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/] Glass [] Metal [] CBM [] Wood [] Leather [] Small Finds Samples Date 18/8/11			1			
Interpretation/Discussion: Singular Language of Surrow Nodating Probably a secondary deposit	Ø -					
Singular, homogenous fill of furror Nodating. Probably a secondary deposit. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 18/8/11	& Mattack + trov	el Dreg.				
Singular, homogenous fill of furror Nodating. Probably a secondary deposit. Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 18/8/11						
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 18/8/II		ingular, Lomogenous sill of Surrow.				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [/] Glass [] Metal [] CBM [] Wood [] Leather [] A Small Finds Samples Date 18/8/II		Vodating. Probably a secondary dep	oct.			
Metal [] CBM [] Wood [] Leather []						
Metal [] CBM [] Wood [] Leather []						
Metal [] CBM [] Wood [] Leather []						
Metal [] CBM [] Wood [] Leather []						
Metal [] CBM [] Wood [] Leather []						
Metal [] CBM [] Wood [] Leather []	. 1					
Samples Date 18/8/II						
Samples Date 18/8/II			Recorder 713			
						

		1.0
	CONTEXT RECORD	Context No.
oxfordarchaeology	332	1004
SITE DEXCG II	ADDITIONAL SHEETS:	TYPE Cut
Trench 10	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1000)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colou/ 3. con cosition 4. inclusion 5. thickness
Plan No.	Cut by:	6. extent
1000	Filled by: (1005)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1001	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:
Silde No. Digi - 160+161	Cuts: (1001)	1. materials 2. size of bricks etc 3. finise of stones
Neg No. *7, 28-30	Fill of:	5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	J. Out.G. Oct.
(1) Circular (2)	1005)	
3) rounded/ shall	or concarel shaped	
O -7	this context is Z	<u>оо</u> щ
	[1001]	
6 by machine.		
6 (1005)	S.1001.1	+ → <i>N</i>
G -	() (1005).	
	5.1001.2	
Interpretation/Discussion:	Small post hole in the centre of the trength	, rest vest of
[1002]. No Su		
		·
		•
T - 4:- Al-A Mono [4 Data Describ Chancil Burnt etc	
	Pot[] Bone[] Flint[] Stone[] Burnt sto Wood[] Leather[]	ne[] Glass[]
		Pagardar
		Recorder 7.3
Small Finds Samples		Date 18/8/ 11

oxfordarchaeology	CONTEXT RECORD	Context No.			
SITELICXAGU	ADDITIONAL SHEETS:	TYPE cut			
Trench 10	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by: ((ဇ ဝ စ်)	DEPOSIT:			
Structure No.	Abutted by:	1. complection 2. colour 3. confocsition 4. inclusion			
Plan No.	Cut by:	'4. inclusion 5. thickness 6. extent			
1000	Filled by: (1007)	7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
	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: (1001)	2. size of bricks etc 3. finish of stones			
Neg No.	Fill of:	4. cou Shu/bond 5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
©-	(۲00)				
3 7.00m NE-SU	this context is Loo	7			
© -	(1001)				
6 by madine					
(b) (1007)					
9 -					
Interpretation/Discussion: 2	near (detal/Surrow?) oliofred NE-SU ne	or the south			
and of the tren	near (detch / Surrow?) olighed NG-SV ne ch. Unexcavated.				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []					
		Recorder 73			
Samples		Date 18/8/11			
Building Materia	ls	Initials			

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		Context No.
oxfordarchaeology	CONTEXT RECORD	1007
SITE WEXCGII	ADDITIONAL SHEETS:	TYPE Linear
Trench 10	Context Type: Deposit / Out / Structure	Check Lists:
Site sub-div	Overlain by: (1000)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No. 1000	Cut by:	4. inclusion 5. thickness 6. extent
1000	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile dimpresion and death
Co-Ordinates	Consists of:	Date/sides/top profile dimersion and depth d. sketch 5. truncation
	Overlies: (1001)	6. fill hos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	materials size of bricks etc if interior of stones
Neg No.	Fill of: [1006]	3. first of stones 4. collising/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	9. Office Comments
@ Light Loon	(1000)	
3) 5 Hr. das	this context is (100	<u></u>
6) -	[21006]	
(S) - (C) 2 00	m NG-SU/ 1.00m NW-SE	
<i>9</i> -		
8 -		
Interpretation/Discussion:	ell 08 linear. Unexcorated.	
,		
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass []
		Recorder TR
Samples		Date 18/8/11
<u> </u>		Initials
Building Materia	ls	IIIIIIais

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITELIGXGGII	ADDITIONAL SHEETS:	TYPE Post-Lole
Trench (O	Context Type: Depecit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1000)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. cohyr/ 3. conyegition 4. inclusion 5. thickness
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1000	Filled by: (1009)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan shase/sides/top profile dimension 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: (1001)	1. materials 2. size of Gricks etc 3. finis of stones 4. coursing/bond 5. forto 6. faces
Neg No.	Fill of:	II /. Dona
Matrix location	Relationships uncertain	dimensions as found other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	<u></u>
© -	(1009)	
30 30m dianete	this context is (no	<u>्र</u> े
0-	(00)	
6 bymorline		
6 (1009)		
O -		
Interpretation/Discussion:	Post Lole towards southern and of trend	
	Unexcorated.	1
:		
Finds (tick): None [Metal [] 、CBM []		e[] Glass[]
△ Small Finds		Recorder $ au_{\mathcal{G}}$
Samples		Date 18/8/11
Building Materia	uls .	Initials

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		Context No.
oxfordarchaeology	CONTEXT RECORD	1009
SITE DEXAG 11	ADDITIONAL SHEETS:	TYPE POST Lole
Trench 10	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (1000)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour composition
Plan No.	Cut by: Filled by:	4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shaperin plan 2. base sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5: tryncation
	Overlies: (IOOI)	6. fill nos 7. other comments
Level	Butts:	MAŞONRY:
Slide No.	Cuts:	materials size of dricks etc finish of stones coursing/bond
Neg No.	Fill of: [1008]	4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	dimensions as found other comments
© Light brown © 5 lty clay. • -	this context is Cook	24) 24)
<u>(S</u> - <u>(6)030</u> (S)-	m dianete	
<u> </u>	Fill of post Lole. Unexcarated.	
<u>©- 6)030</u> Э- ®-	Fill of post Lole. Unexcarated.	
<u>©- 6)030</u> Э- ®-	fill of post hole. Unexcarated.	
<u>©- 6)030</u> Э- ®-	Fill of post hole. Unexceroted.	
<u>©- 6)030</u> Э- ®-	Fill of post Lole. Unexcarated.	
<u>©- 6)030</u> Э- ®-	fill of post hole. Unexcarated.	
<u>©- 6)030</u> Э- ®-	Fill of post hole. Unexcarated.	
(S) - (6) 0.30 (S) - (8) - (9)		ne[] Glass[]
(S) - (6) 0.30 (S) - (8) - (9)	[] Pot[] Bone[] Flint[] Stone[] Burnt ston	e[] Glass[]
Finds (tick): None Metal[] CBM[]	[] Pot[] Bone[] Flint[] Stone[] Burnt ston	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITELIEY GG II	ADDITIONAL SHEETS:	TYPE Cut
Trench 10	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1000)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. color 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1000	Filled by: (1011)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan base/sides/top profile dimension 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: (1001)	1. materials 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	
O -		
30.90m N-s,	0-70m 6-U this context is	
<u>@</u> –		
6 bamochine		
B(1011)		
⊘		•
Interpretation/Discussion:	t or possible ditch terminers at southern	end of trench.
	t or possible ditch terminus at southern	
Finds (tick): None [Metal [] CBM []		e[] Glass[]
△ Small Finds		Recorder TB
Samples		Date 18/8/1
∆ Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE DEX 44 11	ADDITIONAL SHEETS:	TYPE Sill
Trench 10	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: ((ලක)	DEPOSIT:
Structure No.	Abutted by:	colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1000	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	shape in plan shape/stdes/top profile dimersion and depth sketch
Co-Ordinates	Consists of:	5. truncation
	Overlies: (1001)	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	materials size of bricks etc finistro stones coursing/bond form 6. faces
Neg No.	Fill of: [1010]	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	dimensions as found other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(E) Light brown (B) Silty day (D)-	this context is	
	N-S, 0.70mE-V	: · · · · · · · · · · · · · · · · · · ·
(P) -	7-5, 0.10 m e - 0	
® -		
Interpretation/Discussion:	Fill of pit or ditd termines. Unex	coroted.
		-
Finds (tick): None [Metal [] CBM []		∍[] Glass[]
△ Small Finds		Recorder 73
Samples		Date 18/8/11
Building Materia	als	Initials



SITE NEXGO	311	EV	ALUATION TRENCH RECORD SH	IEET	Trench No.
Trench orienta	ition E	- W	Grid reference		Field No.
Length 50m	Width	2m.	Average depth to top of natural 0.36m	Was archae	eology present ? YES
Plan Nos?	1100		Section Nos ? 1100 → 1104.	Were finds	recovered? YES.
			of contexts, and requires only one or two plans and sontexts use a conventional context check list and plan		
Context che	ck list / Des	scriptions			
Context No.	Description	1			
ii ∞	Present top	soil/plougl	isoil: clark brownish grey	sandy	sut 0.20m
1101	Subsoil	· mid	crangey brown sandy	sill	0.16m
1103	Firea	ಎ			
1104	FILL OF	FURRO	۵		
1105	TERMIN	عب			
1106	Fill 0	म् नस्ट	mnus		
FOIL	五 Fillaw				
1108	FUL OF FUROW				
1109	POST	HOLE			
1110	FILL OF POST HOLE.				
			•		

1102	Natural (des	cribe) M	d brownish croop sill	ry san	d.
Brief descrip	tion of arc	haeology	comments		
Trench contains 2 large, shallow furrows running NW-SE, 2 possible terminus and a post holo. None of the features are particularly clear with the difficult natural. F. 3 dig. 52-63 Recorder KM + PL					
	4.3	die). 3 <u>1</u> - 63		Recorder VM + PL

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE, 160000	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
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness
1100	Filled by: (104)	6. extent 7. comments 8. method & conditions
Section No.	Same as:	8. metriod & conditions CUT:
1/01	Part of:	shape in plan base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
_evel	Butts:	MASONRY:
Slide No.	Cuts: (1/02)	1. materials 2. size of bricks etc 3. finish of stories
Neg No.	Fill of:	4. coursing bond 5. form 6. faces
Matrix location	Relationships uncertain	. 7. bond 9. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	-SF 2 Base-Flot, irregular. this context is 1/02	3
0.98m NW-	SE 3.6m+ 1,0.07m.	
4. NE	$\frac{\omega}{2}$	
L	(104) 6 (1104)	
Ove	T. Differe edges C	react.
I -	In +	
nterpretation/Discussion:		
Cut of	hurrow, los ned / post- mai las	to Pula
f	Fidge of hurrow Sistem.	
•	V	
Finds (tick): None	[Pot [] Bone [] Flint [] Stone [] Burnt stor	ne[] Glass[]
] Wood[] Leather[]	
] Wood [] Leather []	Recorder L
Metal [] CBM [] Wood [] Leather []	Recorder L

		Context No.
oxfordarchaeology	CONTEXT RECORD	1104
SITE WEXEGUI	ADDITIONAL SHEETS:	TYPE Secondary
Trench	Context Type: Deposit / Gut / 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
1100	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
161	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: (10Z)	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	2. size of bricks etc 3/finish of stones 4. coursing/bond
Neg No.	Fill of: /1/05]	5. form 6. faces 7. bond -
Matrix location	Relationships uncertain	dimensions as found other comments
Description (See check lists)	STRATIGRAPHIC MATRIX	
SA 21 S	. 0.07m 6. NE-SW 0.7 Rm	
NW-8836		Clry
NW-8E3.6		Clry.
NU-8E36		Clry.
ハム - SE 3-6		Clry.
Interpretation/Discussion:	Smt, 7 Overcut. 8. Mattacle, hort	
Interpretation/Discussion:		
Interpretation/Discussion:	Smt, 7 Overcut. 8. Mattacle, hort	
Interpretation/Discussion:	Smt, 7 Overcut. 8. Mattacle, hort	
Interpretation/Discussion:	Smt, 7 Overcut. 8. Mattacle, hort	
Interpretation/Discussion:	Smt, 7 Overcut. 8. Mattacle, hort	
Interpretation/Discussion: (a) e	Smt, 7 Overcut. 8. Mattacle, hort	Sollsin
Interpretation/Discussion: (a) e	Port [] Bone [] Flint [] Stone [] Burnt sto	Sollsin
Finds (tick): None Metal [] CBM [Port [] Bone [] Flint [] Stone [] Burnt sto	one[] Glass[]

		Context No.
oxfordarchaeology	CONTEXT RECORD	1/0<
SITE WEXAGU	ADDITIONAL SHEETS:	TYPE Ditce
WEX6611 Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
lloo	Filled by: (/(o6)	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1102	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: (102)	2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No.	Fill of:	7. bong/
Matrix location	. Relationships uncertain	dimensions as found other comments
Description (See check lists)	•	
1/	S Bara Flat was 165	
1. (inear N.	this context is	llos
Sides - 8hall	x). 3.N-5 0.8m/J. 1/02	,
E-W 0.43m	10.05n	
4. (1106)		
7	5. LO.E. 6. (106)	
F. 7		
[[105] 0.8m	7.	
Interpretation/Discussion:		
Cut	of possible dues or furrow very	Showlow +
	terminates in eval trench.	
	in minary in the	
Finds (tick): None Metal [] CBM [stone[] Glass[]
A] wood[] Leather[]	Recorder of
		necolue:
Samples		Date 5/8/1

		Context No.
oxfordarchaeology	CONTEXT RECORD	1/06
		TYPE Secondary
SITE WEXGGIL	ADDITIONAL SHEETS:	TYPE Fill :
Trench	Context Type: Deposit / 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
1100	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1102	Part of:	base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: (1/oZ)	7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bong
Neg No.	Fill of: ///05	5. form 6. faces
Matrix location	Relationships uncertain	dimensions as found other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	·
	(.1) (/0)	
1. Compact. 5	this context is	<u> </u>
5. Sut - Said	4: / / / / / / / / / / / / / / / / / / /	
5.0.05m 6.	N-50.8m + E-4/045m	
- 8 11	attock, hot & Surry	
1. 0.700	attale, with any	
Interpretation/Discussion:		
/222	- 111 2 111	1 1
Low en	every accumulative fill of ditch /	from Front
```		
Finds (tick): None [ Metal [ ] CBM [ ]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ']	e[] Glass[]
△ Small Finds		Recorder M
Samples		Date 15/8/11
Building Materia	ls .	Initials
<u> </u>		' '

		Context No.
oxfordarchaeology	CONTEXT RECORD	1/2
		TYPE (
SITE WEX 6611	Context Type: Deposit / Cut / Structure-	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness
		6 extent comments
Section No.	Same as:	8. method & conditions  CUT:
1/22	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch
OO-Orania.co	Overlies:	5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.		1. materials
Neg No.	Fill of:	3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. borid 8 dimensions as found
Description (See check lis		9. other comments
	JOS WALL	
1. linear No	Wast. 2. Base- Flat	
the second secon	this context is	;[ <i>107</i> ]
( )	sides-Shallow regular 1100	
3. /NE-SU	1.63m, NU-SE 3.2m+	
Jo. m. 4.	NE SW	
<b>~</b>	6 (108)	) )
	[1107] = 30)	
	+ 1.63m + 7.	
Interpretation/Discussion:		
Cut	- of humas. Part of areal / poor a	ned RIF
	Luca soem	
Finds (tick): Nor Metal [ ] CBM		stone[] Glass[]
Metal [ ] CBM		Recorder Date

<u>(</u> .

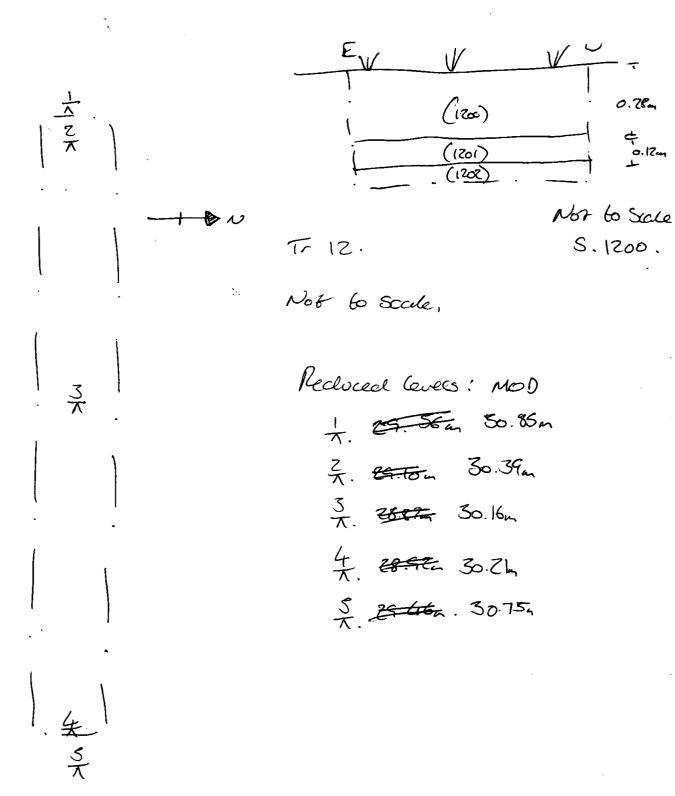
		Context No.
oxfordarchaeology	CONTEXT RECORD	108
SITE WEX 6611	ADDITIONAL SHEETS:	TYPE Fill
Trench	Context Type: Deposit / <del>Cut / Structure</del>	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
100	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1103	Part of:	1. shape in plan 2. base/sides/top p ofile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: (102)	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2/ size of bricks etc 8. finish of stones
Neg No.	Fill of: #167 (.	4. coursing/bopd 5. form 6 faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
8A 2-5-1. 5.7m4 N	5. 0. lan, 6. NU-SE  E-SW1.63 n 8. Mattale, hot t	Sunny
Interpretation/Discussion:		
(w	energy accompative fill of furra	S [1107]
	· ·	
Finds (tick): None [		ne[] Glass[]
Metal['] CBM[]	[]	
Metal [ ] CBM [ ]  Small Finds		Recorder
		Recorder Date

STELLE X S 1   ADDITIONAL SHEETS: TYPE PONT-Hole  Treich   Context Type: Deposit/ Cut / Structure  Site sub-div		CONTEXT RECORD	Context No.
Treinch ( Context Type: Beposit Cut / Structure Check Lists:  Site sub-div Overrian by:  File sub-div Overrian by:  File sub-div Overrian by:  File sub-divided by:  File sub-d	oxfordarchaeology		1109
Trench ( Context Type: Beposit Cut / Structure Check Lists:  Site sub-div Overlain by:  To compaction ( Context Type: Beposit Cut / Structure No.	SITEWEXAGIN	ADDITIONAL SHEETS:	TYPEPON-Hole
Structure No. Abutled by:    Structure No.   Abutled by:	Tronch	Context Type: Deposit / Cut / Structure	Check Lists:
Structure No.   Abutted by:   Color   Context    Site sub-div	Overlain by:		
Plan No:    100	Structure No.	Abutted by:	2. colour 3. composition
Section No.  Section No.  Same as:  Part of:  Co-Ordinates  Consists of:  Overfies:  Level  Butts:  MacNEY:  MacNey  Side No.  Cuts: (1102)  Side No.  Cuts: (1102)  Side No.  Relationships uncertain  Description (See check lists):  STRATIGRAPHIC MATRIX  Line  Concare bac as sizes  Side No.  STRATIGRAPHIC MATRIX  Interpretation/Discussion:  Concare bac as sizes  Side No.  STRATIGRAPHIC MATRIX  Interpretation/Discussion:  Concare bac as sizes  Side No.  STRATIGRAPHIC MATRIX  Interpretation/Discussion:  Concare bac as sizes  Side No.  Sign mention as bound a series for the size of the size	Plan No.	Cut by:	5. thickness 6. extent
Part of:    Part of:     Part of:     Part of:     Part of:     Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Part of:   Pa	1100	Filled by: (1)10)	7 comments 8 method & conditions
Part of	Section No.	Same as:	· ·
Co-Ordinates  Consists of:  Overlies:  Level Butts:  Slide No.  Cuts: (1102)  Matrix location  Description (See check lists):  Sub - circular  Concare bac and subset of subset	1104	Part of:	2. base/sides/top profile
Description (See check lists):   Description (See check lists):   Side No.   Substitute of the confinence of the confi	Co-Ordinates	Consists of:	4. sketch 5. truncation
Interpretation/Discussion:   Pot[]   Bone[/]   Flint[]   Stone[]   Burnt stone[]   Glass[]   Metal[]   CBM[]   Wood[]   Leather[]   Recorder   Metal[]   CBM[]   Wood[]   Leather[]   Recorder   Metal[]   Recorder   Rec		Overlies:	
Side No.  Cuts: (1102)  3	Level	Butts:	
Matrix location  Relationships uncertain  Description (See check lists):    Sub-circular	Slide No.	Cuts: (1102)	2. size of bricks etc 3. finish of stones
Matrix location  Relationships uncertain  Description (See check lists):    Sub-circular	Neg No.	· Fill of:	4. coursing/pond 5. form 6. faces 7. hopfi
Sub-circular   Inio	Matrix location	Relationships uncertain	8. almensions as found
Sub-circular   this context is [109]	Description (See check lists):	STRATIGRAPHIC MATRIX	
ithis context is [109]  3) 0. 48 no x 0.08 n 3  4) 2 s) - (100)  Interpretation/Discussion:  (Modae) port hole  Peplacement Sheef  Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 244	1) 61 1		1110
Small Finds	1) Sub-circular	this context is \\\\	<u> </u>
3) 0.48m × 0.08m 3  4) 2	1) Concare be		
Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass []  Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 2M4	3) 0.48mox		
Interpretation/Discussion:  (Indicate port fore)  Peolacement Sheef  Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 2114	ء ند ا		
Interpretation/Discussion:  (No) about post hale  Replacement Sheet  Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 2111	47 (1110)		
Replacement Sheet	1109	6)(1110)	
Peplacement Sheet	<u> </u>		
Peplacement Sheet			
Peplacement Sheet  Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 2416	Interpretation/Discussion:	A	
Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 244		Unectoe post have	
Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 244			
Finds (tick): None [] Pot [] Bone [/] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []  A Small Finds  Recorder 244			
Metal[] CBM[] Wood[] Leather[]  A Small Finds  Recorder 244	Replacemen	t shoot	
Metal [ ] CBM [ ] Wood [ ] Leather [ ]  A Small Finds  Recorder 244			
Metal[] CBM[] Wood[] Leather[]  A Small Finds  Recorder 244	•		· · · · · · · · · · · · · · · · · · ·
Metal[] CBM[] Wood[] Leather[]  A Small Finds  Recorder 244			•
Metal[] CBM[] Wood[] Leather[]  A Small Finds  Recorder 244			
			e[] Glass[]
Date /			Recorder 2Mu
Samples / Date e. 12-13	Samples		Date en no-12
Building Materials Initials	Building Materia	ls /	

<b>99</b> ()	CONTEXT RECORD	Context No.
oxfordarchaeology	ADDITIONAL OUTSTO	TVDC =
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE IN
Trench	Contest types Bepoole out of auditors	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 5. extent
1100	Filled by:	7. comments 3. method & conditions
Section No.	1	CUT: 1. shape in plan
1104	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Solidio di	o truncation 5. fil/nos
· · · · · · · · · · · · · · · · · · ·	Overlies:	other comments
Level	Dutis.	MASONRY:  1. materials  2. size of bricks etc
Slide No.	Cuts:	3. finish of stones
Neg No.	<b>1</b> S	4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Helationships uncertain	o other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	1102	
	this context is 1110	
	[1109]	
0.48mx 0.6	DEM Dien	
No.		
		• • • • • • • • • • • • • • • • • • • •
Interpretation/Discussion:	Till or poor hole -	
Replacement	- sheet.	
	[ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	[] Glass[]
		Recorder
Samples		Date
<u> </u>		Initials
Building Materia	als	IIIIIais



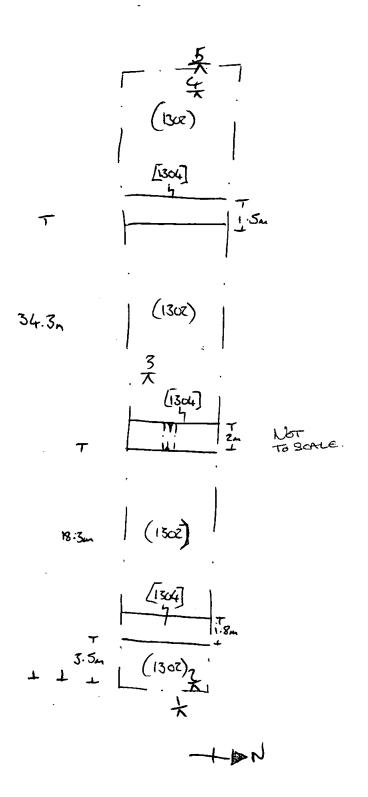
SITE		EV.	ALUATION TRENCH RECORD SE	IEET	Trench No.
WEXGG11					长 12
Trench orienta	ntion . E-L	J	Grid reference		Field No.
Length Sou	Width		Average depth to top of natural Office. 30	Was archa	eology present ?
Plan Nos ?			Section Nos?	Were finds	s recovered?
If a trench conta	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.				
Context che	ck list / Des	criptions			
Context No.	Description				
1200	Present tops	<del>oil</del> ∕plough	soil Mich-Grey-Brown, Co	050 .	and -Sut
	Plint	10-3	Dan SAISR/ O.ZRal		
1201	Subsoid	- M	10-7000 SA/SR. 6.120	act, S	Bilt-Clay-
	Sarch,	Flin	10-20mm SA/SR. 6.12m		
٧					
		••••			
,	•				
_					
1207	Natural (desc	ribe) Da	le- Yellow - Brown Combo	ut.c	lau-Scool
Natural (describe) Davide - Yellow - Brown Compact, Clay - Scale  Brief description of archaeology/comments					
-No	cvela	redo	y Present.		
)jai 1-	18 - 181.				Recorder Religi
7					Data 10/6/11



## Oxford Archaeology



SITE WEXGG II.		EV	ALUATION TRENCH RECORD SH	EET	Trench No.
Trench orientation E-W		$\sim$	Grid reference		Field No.
Length	Width	2m.	Average depth to top of natural O.47m	Was archa	eology present ?
Plan Nos ?			Section Nos? —	Were finds	s recovered? No.
If a trench contain	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet if the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.				
Context chec	k list / Des	criptions			
Context No.	Description			1.000	
1300	Present tops	soil/plough	usoil: Dork grevish brown 9	andy silv	t. Ozzal
1301	Subsoil	: Mid	hraunish grey sulty sand.	0.15	0.25m J
1302	Notural	. ખાં	brownish orange sulty s	and.	
1303	FURROW	S			,
	•		1		
	***				
				,	
1304.	Natural (desc	ribe)	6 - Yellow - Was confact.	Chi	Sold
Brief descript				U	
* Trence	1 con	coins	3 post-med furnou	zs n	unning
horizontally across the trench. The central one has been					
investigated and proved to be 60.10m deep.					
	<del></del>	,	.,		
Film:		Di	gital: 170-173		Recorder VM+PL
					Date 18/8/2011



Reduced Levels (in MoD)

+= 29.22 m

3 = 28.7am

4 = 24.95m

5 = 29.42m.

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEXAGU	ADDITIONAL SHEETS:	TYPE FULLOW
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (1301)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness
	Filled by:	6. extent 7. comments
Section No.	Same as:	8. method & conditions CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch
	Overlies: (1302)	5. truncetion 6. fill pos 7. other comments
Level	Butts:	MASONRY:
Slide No.	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
- Med /lost-A - Sample exc Furiou but evenuere o	associan Prough Centre 1302  and fully recorded as often clay  Same N-S allignment.	+ recorded
	2. 1.8-24 Wide, 74+ long 0.074.	
nterpretation/Discussion:		
- Mea - Pout	of med for find System.	
inds (tick): None [ • letal [ ] CBM [ ]		] Glass[]
∑ Small Finds		Recorder &
Samples		Date 18/6/11
Building Materials	S :	Initials



SITE EV		EV	ALUATION TRENCH RECORD SHEET		Trench No.
Trench orientation	1 N-5	)	Grid reference		Field No.
Length 50 m	Width 2m Average depth to top of natural 0.5m Was archaeology present		eology present ?		
Plan Nos?	$\infty$		Section Nos? 1400, 1401, 1402.	Were finds	recovered?
If a trench contains	only a small i s large numb	number o ers of cor	f contexts, and requires only one or two plans and se texts use a conventional context check list and plan	ections, list pl and section lis	ans and sections on this sheet. st sheets as necessary.
Context check l	ist / Descr	iptions			
Context No. De	escription				
			soil (ight-Brown-Grey, Coo	se, So	nd-Silt.
			am SA/SR <2-1. / 10.	3- 9	
	gret - 4.	1-	- brown compret clay Son	a. V	0.2m
14035	Octob	/Fur	ow. Terminos Get		
14046	ii ii Fu				
	FUNOW Cut				
	21/0W	_	•		
1407	Uneix - Furrows.				
					· · · · · · · · · · · · · · · · · · ·
1402 Na	tural (describe	e) Med	-Orange-brown Compact (	Jan-So	ind
Brief description of archaeology/comments					
- 1x Furrow / Otter Exercises executed					
- 1x Furrow excounted - 2x Furrow unexcounted.					
- 2x Furrow unexcausted.					
,					
•					Recorder R+KM
					Date (5/8/11

oxfordarchaeology	CONTEXT RECORD	Context No.				
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE FUEROW				
Trench 14	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				
1400	Filled by: (1404)	7. comments 8. method & conditions				
Section No.	Same as:	CUT:				
1401	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.				
Slide No.	Cuts: (14-02)	materials     Sixe of oricks etc     initiate of stones     confish of bond     form     6. faces				
Nog No. dlg. 85-86	Fill of:	4. coyrsing/bond 5. form 6. faces 7. bond				
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
		1404				
1 whear:	NW - SE this context is Ho	7				
2. rounded	1 smallow ~ 30°/ diltuse	<u> </u>				
1402						
/, _	S. COM wide / O. P.M. doop!					
7>						
5. —						
6 (1404)	[1403]	04)				
7 -		-				
Interpretation/Discussion:						
· · · · · · · · · · · · · · · · · · ·						
Shouan	furrow with one full					
	· post-med.					
PUSU IVELA						
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]						
		Recorder 火M				
Samples		Date 16 8 11				
Building Materia	ls	Initials				

oxfordarchaeology	CONTEXT RECORD	Context No. (1404)			
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE FUL OF FURION			
Trench	Context Type: Deposit / Gut / Structure	Check Lists:			
Site sub-div	Overlain by: (1401)	DEPOSIT:			
Structure No.	Abutted by:	1. compaction 2. colour 3. composition			
Plan No. 1400	Cut by:	4. inclusion 5. thickness 6. extent			
1400	. Filled by:	7. comments 8. method & conditions			
Section No.	Same as:	CUT:			
1407	Part of:	shape in plan     base/sides/top profile     dimension and depth     sketch			
Co-Ordinates	Consists of:	5. truncation			
	Overlies:	6. fill nes 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No.	Cuts:	2. size of bricks etc 3. hoish of stones 4. coursing/bond			
Neg No. dug. 85-86.	Fill of: 1403	4. covering/bond 5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX	,			
		1401			
1: hard	this context is 140				
2 light u	ellawish grey	· · · · · · · · · · · · · · · · · · ·			
3. 0.10	1403				
35(00) 300					
4 -					
5: contoured	5: contoured by 1403				
6. "					
7. — 8.	motock / dry.				
Interpretation/Discussion:					
* Mu -	ful D Purraw [1408]				
	7 1 2				
10 had	10 Finds				
Finds (tick): None [ Metal [ ]	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]			
△ Small Finds		Recorder W			
Samples		Date 6 8 11			
Building Materia	ls	Initials			

	CONTEXT DECODE	Context No.			
oxfordarchaeology	CONTEXT RECORD	1/ **			
		1405			
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE			
Trench (4	Context Type: Deposit / Cut / Structure	Check Lists: Terminus			
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. tatckness 6. extent			
1400	Filled by: (1406)	comments     method & conditions			
Section No.	Same as:	CUT:			
1407_	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	Bútts:	MASONRY: 1. materials			
Slide No. 4	Cuts: (1402)	2. size of bricks etc. 3. finish of stones			
Neg No. Oig; 87-88	Fill of:	4. coursing/bond 5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	8. diprensions as found 9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX	` .			
	Terminates in heran				
1. Cinear NE-S	w 2. Base - Concare this context is 140	7			
regular Sides	-Moderte Ballow.				
Kas a	2 1402				
	1605-81-040W 3. 100-56-25-1-1				
NU ZSAT	NE-SU 15m+ NW-SE O.Gm, JOIN				
4.	SEINE SU 5.				
	6 (1606)				
Y lm	1 (405) 7.				
Interpretation/Discussion:					
'Terninus	d hrraw:				
very	Shollow + enhanced				
	<b>7</b>				
, , , , , , , , , , , , , , , , , , , ,					
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]					
△ Small Finds		Recorder PC			
Samples		Date 16/8/1,			
Building Materia	ls	Initials			

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXCG 11	ADDITIONAL SHEETS:	TYPE Sil
Trench (4	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div		DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1400	Cilled by	7. comments 8. method & conditions
Section No.		CUT:
1402	Part of:	shape in plan     base/sides/kop profile     dimension and depth     sketch
Co-Ordinates	Consists Ci.	5. truncation
		6. fill pos/ 7. other comments
Level	Butts:	MASONRY:
Slide No. 4	Cuts:	1. materals 2. size of tricks etc 3. finish of stones
Neg-No. 10 . 87 - 88	Fill of: Kans	4. coursing bond 5. force 6. faces 7. bond
Matrix location	Polationohima unagetain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1. hard		
2 1:51	this context is	
2 sandi	CILLY GREY	
6	SVIG	
5 Carroun	20 h. //(0)	<u> </u>
6.11		
3	8. voltació v. da	
Interpretation/Discussion:	B. PERIODIC GIA	
~ £11 D	(2,((C.)	
7111 9		
* very	similar to rawall	
		<u> </u>
		·
Finds (tick): None [ Metal [ ] CBM [ ]		[ ] Glass [ ]
△ Small Finds		Recorder / (
Samples		Date 16/8/1,
	ls	Initials

. .



SITE EV.		EV.	ALUATION TRENCH RECORD SHEET		Trench No.			
Trench orientation		-5	Grid reference		Field No.			
Length S6.5	Width		Average depth to top of natural 0.5m	Was archae	eology present ?			
Plan Nos 2	500		Section Nos? 1500, 1501	Were finds	recovered?			
If a trench cont If the trench con	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.							
Context che	ck list / Des	criptions						
Context No.	Description							
1500	Present terr	plough	soil (onse, Mid Brown-Grey	Sand	C-Silt			
	Flint 1	<u> </u>	um SAKR 5.1. 10.28d					
1501	Susso	u-Co	supact, Mid- Yellow - Brow.	-, Cla	y-Silt-Sond			
	- 40	. Zan			/			
1503		gs' an	omoly, possibly Saso of fr	was.				
1504.		s cus						
1505	turrou	1			100			
1506.	Gen !	ro, lo	c unex', possible purcas.					
-		•						
	**************************************							
1502	Natural (desc	ribe) (Ou	what wick- Yeuran - 5000	~ Clas	-Send.			
Brief descrip			1		Occasional challe			
-   1	sir ów	exca	Nexel + recorded.					
- Ores	· ligh	, ,	lining of natural on Sa	me a	Uignment,			
Possilly Very take of the perrows / player sent.								
It extented non to born for goodings arendy . It not seen.								
	Recorder Kt KM							

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEX6611	ADDITIONAL SHEETS:	TYPE FUMOW?
Trench 15	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1501)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2 colour 3 composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
(500	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
	Part of:	base/sides/top profile     dimension and depth     sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
	Overlies:	7. other comments  MASONRY:
Level	Butts:	materials     size of bricks etc
Slide No. Neg No.	Cuts: Fill of:	3. fin/sh of stones 4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7.bond 8. dimensions as found
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
Showly.  Aftended to bottom of - E-W 2nt  Interpretation/Discussion:	N-8135m	ne very
<u> </u>		
		***
		ra , e ,
<b>=</b> :	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
Finds (tick): None [ Metal [ ] CBM [ ]	rioud ( ) Louision ( )	•
		Recorder &
Metal[] CBM[]		Recorder & Date 15/8/11

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGEN	ADDITIONAL SHEETS:	TYPE Fucces
rench IS	Context Type: -Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1500	Filled by: (1505)	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1501	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
evel	Butts:	MASONRY:
Slide No.	Cuts: (1602)	2. size of bricks etc. 3. finish of stones 4. coursing/bond
leg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
· linear E-L	2. Bare- flat, vegator, this context is	
Sides-Bhance 3. E-W 2m+ 4. The interpretation/Discussion:	1. 1500 probably mad for wear	2
Sides-BLauc 3. E-W 2mt, 4. ~	2. B. regular, Box - 82 allow this context is  N-8 1. 15m, \$0.08m  [150]  (1505)  (1504)  6. (1505)	2
Sides-BLauc 3. E-W 2mt, 4. ~	1. 1500 probably mad for wear	2
Sides-BLauc 3. E-W 2mt, 4. ~	1. 1500 probably mad for wear	2
Sides-BLauc 3. E-W 2mt, 4. ~	1. 1500 probably mad for wear	2
Sides-Bhauc  3. E-W 2m+  4. The interpretation/Discussion:  Cur a fant  Finds (tick): None	1. 1500 probably mad for wear	2
Sides-Bhauc  3. E-W 2m+  4. The interpretation/Discussion:  Cur a fant  Finds (tick): None	this context is  2. bree- flat, regalar,  this context is  1. 15m, 20.08m  [150]  (1508)  (1508)  [1504]  (1508)  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [150	2
Sides—Bhauc  3. E-W 2m+  4. The interpretation/Discussion:  Cur of the plant  Finds (tick): None  Metal [] CBM [	this context is  2. bree- flat, regalar,  this context is  1. 15m, 20.08m  [150]  (1508)  (1508)  [1504]  (1508)  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [1504]  [150	tone [] Glass[]

		CONTEXT RE		Context No.			
	oxfordarchaeology			1505			
	SITE WEXGG II	<u> </u>	TYPE Fill				
	Trench 15	Check Lists:					
	Site sub-div	Overlain by: (ISOK)		DEPOSIT: 1. compaction			
	Structure No.	Abutted by:		2. colour 3. composition			
	Plan No.	Cut by:		4. inclusion 5. thickness 3. extent			
	1500	Filled by:	,	7. comments 3. method & conditions			
	Section No.	Same as:		CUT:			
	1501	Part of:		l. shape in plan 2. base/sides/top profile 3. dimension and depth			
	Co-Ordinates	Consists of:	<b>1</b>	J. sketch 5. truncation			
ĺ	•	Overlies: ((502)		3. fill nos 7. other comments			
	Level	Butts:		MASONPY: 1. materials			
	Slide No.	Cuts:		2. size of bricks etc 3. finish of stones			
	Neg No.	Fill of: (ISNA)		1. covrsing/bond 5. fo/m 6. faces 7. bond			
	Matrix location	Relationships uncertain		3. dimensions as found 9. other comments			
	Description (See check lists):		STRATIGRAPHIC MATRIX				
•		`	[Jo]				
	1. Compact		this context is	<b>-</b>			
	2 light gray	ish arange	IIIIs COTTEAL IS	<u> </u>			
<i>.</i>	3. silty sand.						
	4. —						
	5 contained	by [150]					
	6. "	(1	·				
	7. — 8.	mettock / dry.					
	Interpretation/Discussion:						
	* arly	ful of herra		:			
	* resul	t of silling from	ruroundin	o £ils			
				)			
	•						
			:.				
		Pot[] Bone[] Flint[] S Wood[] Leather[]	tone [ ] Burnt stone	[ ] Glass [ ]			
	△ Small Finds			Recorder VM			
	Samples	····		Date 16/8/2011			
İ	A Building Materia	<u> </u>		Initials			

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEX6611	ADDITIONAL SHEETS:	TYPE
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (ISO1)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1500	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nes
	Overlies: (ISO2)	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	Relationships uncertain	9. other comments
Description (See check lists)	STRATIGRAPHIC MATRIX	
- C. O.S.m Control- Interpretation/Discussion:	here features has seen duy, (1503) ted results => remain Vines E-W, 7m+ N-S. Light Yellow green, Sixt-Sond. See story Sovers of need / PM purco	DUS.
On 9	Some VE-w allignment as oners al	ready duy
	$\bigcup$	
		$\overline{}$
		· · · · · · · · · · · · · · · · · · ·
•		<del> </del>
	[ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stor ] Wood [ ] Leather [ ]	ne[] Glass[]
		Recorder K
Samples		Date 15/8/1



SITE WEXGO	911	EV	ALUATION TRENCH RECORD SH	IEET	Trench No.			
Trench orienta	ition N	- S	Grid reference		Field No.			
Length 50%	Width	2m	Average depth to top of natural 0.43m	Was archae	eology present ? No			
Plan Nos?			Section Nos? —	Were finds	recovered? No			
If a trench conta	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.							
Context chec	ck list / Des	criptions						
Context No.	Description		Ņ					
1600	Present tops	oil/plough	soil DARK GREVISH Bla	WN SA	MDY SIUTO-13			
1601	Subso	<u>u : u</u>	ght- orangey grey si	lty so	nd 0.30m			
1602	Nah	rol:	light greyish grance	e su	ty sand.			
1603	FRE	200S.			· · · · · · · · · · · · · · · · · · ·			
					-			
	****				······································			
	<del></del>							
	National (desc	· · · · ·		<u>.</u> .				
Brief descrip	tion of arcl	naeology/	comments					
.Trenci both showar	were	<u>```(0)</u>	tains 2 furrows reshapted and prove not been	ectus.	My remode			
····································	·				Recorder $\swarrow M$			

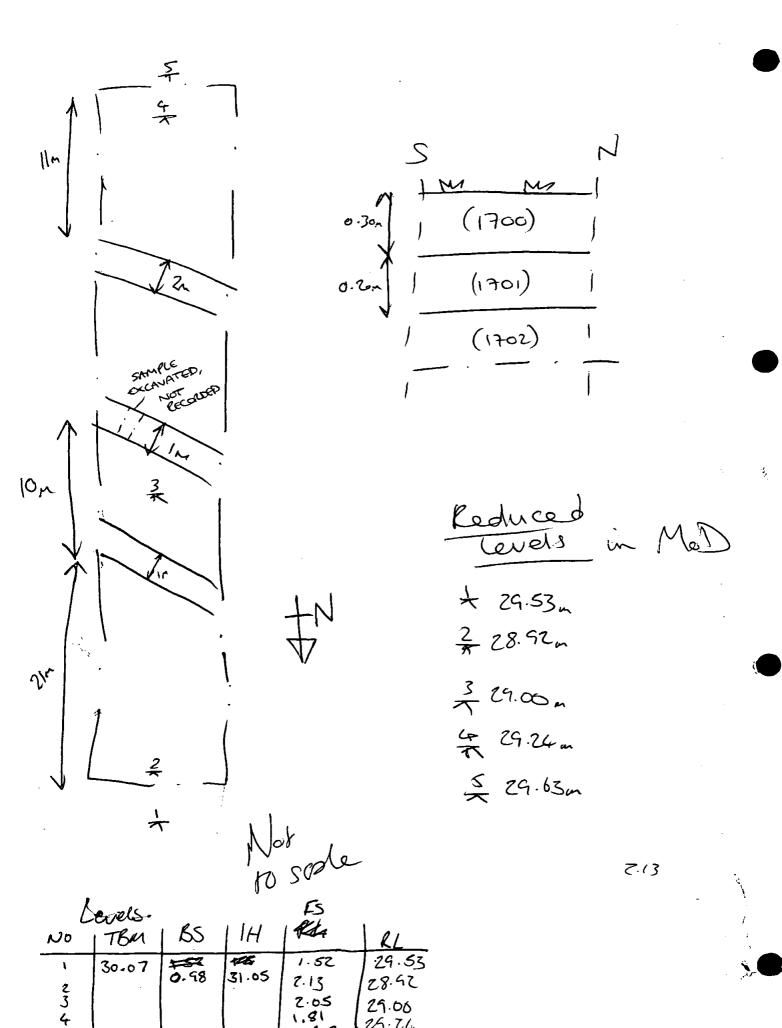
0.08M deep. SCALE Reduced Levels in MoD. ÷= 29.87m 元: 29·12m 29.67 m 7 = 29.17 m £ 29.77 m

oxfordarchaeology	CONTEXT RECORD	Context No. 160学3						
SITE WEXGGII	ADDITIONAL SHEETS:	TYPE FIREWS						
Trench 16	Context Type: Deposit / Cut / Structure	Check Lists:						
Site sub-div	Overlain by:	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:						
	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						
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							
-11-								
KISLAD	this context is							
SHEET F	TR 2 FURRAUS							
IN TOER	IN TRENCH 16.							
10 125.50								
South	most furrow is 175m scross	and 0.08m						
254110111	1 :11	.1						
deep hill	deep Fillis light crangey brown sandy silt and							
very comp	met.							
Interpretation/Discussion:								
· Northern -	Most human is a 80m vide	and o ogn						
deep with	a mid greigh crange sand	e Call.						
TIC		14.						
1 hrs is	very ephoneral and prevale	M 7031						
a darker band of natural								
	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]						
△ Small Finds		Recorder 🗸 🦳						
Samples	N ago	Date 17(8(1)						
	ls	Initials						

(



SITE EV		EV	ALUATION TRENCH RECORD SHEET		Trench No.	
Trench orienta	ation N	- 5	Grid reference		Field No.	
Length 50~	Width	2m	Average depth to top of natural @ \Som	Was archae	eology present?	
Plan Nos?			Section Nos ?	Were finds	recovered? No	
If a trench conti	ains only a smantains large nu	all number of co	of contexts, and requires only one or two plans and sentexts use a conventional context check list and plan	ections, list pland section lis	ans and sections on this sheet.	
Context che	ck list / Des	criptions				
Context No.	Description					
(700)			soil: Dark grewish bre			
1701	SUBSE	i( ) .	vid yelland gren	Sandy	311/ 0.20	
1702	Now	<u>ला</u> :	light greyist crave	e sill	ng sand.	
FoFI	Furra	<u> </u>	and pook and	C014 4 0 C	och violat	
7,00	, O(100	ella	viet area fura		igra	
	7	San	med post-med v- wish grey furrow the excentred but not 1-2m wide, Co.h	hule v	ecorded.	
			1- Zan Wide, C.D.L.	Deep		
				<del></del>		
	Natural (desc	ribe)		0	·	
Brief descrip			comments			
		· · · · · ·			, , , , , , , , , , , , , , , , , , ,	
* Trench 17 contains 3 furrows running E-W. Nothing once present						
,	,					
	•			ľ	3.	
	= 6	<u>alı</u>	9.116-9		Recorder VM	

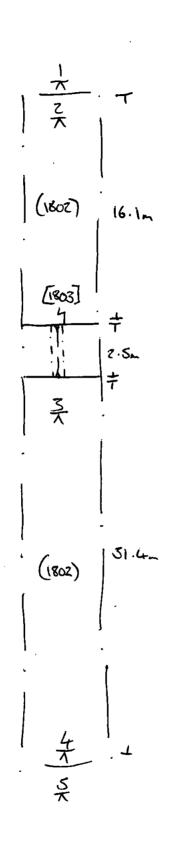


2.05

29.00



SITE WEX60	all	EV	ALUATION TRENCH RECORD SH	EET	Trench No.			
Trench orient	ation N-	Ś	Grid reference		Field No.			
Length 50	Width	2m	Average depth to top of natural O.47,	Was archae	eology present ?			
Plan Nos?			Section Nos?	Were finds	recovered?			
If a trench cont	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.							
Context che	ck list / Des	criptions			·			
Context No.	Description							
1800	Present top	<del>oil</del> /plough	soil Mid-Brown - Grey le	ocse, S	Brud Silt.			
	Plint 1	0-30	en SAISR <2.1. 0.7 1- Yellow - Brown Compace 2m <2:1- SAISR. 0.14m	22m 1				
1801	Subsoil	~ Mic	1- Yellow - Brown, Compace	t, Sile	-Clay-Sand			
	Plint	10 - 20	2m <21-SAISR. O.14m	Λ 7	. (/			
1803	FULLOL	<u>ی.~</u>	· · · · · · · · · · · · · · · · · · ·		•			
		<del>,</del>						
	!							
·								
			0					
1802	Natural (desc	ribe) Mic	L-Yellow-Brown. Compa	ck Cl	ay-Sand			
Brief descrip	otion of arc	haeology/	comments	(				
- 1 × med Poor med purow, Sample excavated nor july recorded.								
	<u> </u>							
Digi-1	66-9				Recorder Pet Km			
()	<del></del>				Date 18/0/1			



Not to Scale.

Reduced levels: MOD.

X. 29.01m

Z . 28.68 -

3. 28.57

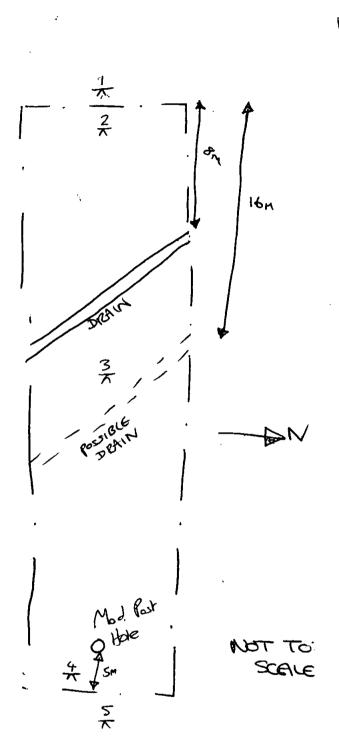
4.28.68

5 . 29.45m

CONTEXT RECORD	Context No.
SITE WEX 66 IN ADDITIONAL SHEETS:	TYPE _
Trench   8 Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div  Overlain by:	DEPOSIT:
Structure No. Abutted by:	1. compaction 2. colour
Plan No. Cut by:	3. composition 4. inclusion 5. thickness
Filled by:	6. extent 7. comments
Section No. Same as:	8. method & conditions CUT:
Part of:	1. shape in plan
Co-Ordinates Consists of:	4. sketch
	5. truncation 6. fill nos
Level Butts:	7. other comments  MASONRY:
Slide No. Cuts:	1. materials 2. size of bricks etc
Neg No. Pill of:	3. finish of stones 4. coursing/bond
Matrix location Relationships uncertain	5. form 6. faces 7. bond 8. dimensions as found
Description (See check lists):  STRATIGRAPHIC MATRIX	9. other comments
- General no issued to inexamical this context is 18  Med / PM furrow this context is 18  - Sample dug but not fully  Vicorcial of the recorded else where  - E-W running 2mt, N-S 7.5m, J 0.08m  - Cight-Brown-Yellow, Compact Clay-Sand  Interpretation/Discussion:  Med / PM furrow, Part of Pt F field	System.
<u> </u>	
Finds (tick): None [ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone  Metal [ ] CBM [ ] Wood [ ] Leather [ ]	e[] Glass[]
△ Small Finds	Recorder &
Samples	Date 18/8/11
Building Materials	Initials



SITE WEXGG 11	EV	ALUATION TRENCH RECORD SH	IEET	Trench No."			
Trench orientation		Grid reference		Field No.			
Length 49-60 Width	2m	Average depth to top of natural 6.32	Was archae	eology present ? No			
Plan Nos?		Section Nos?	Were finds	recovered? No			
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.							
Context check list / De	scriptions			`, `			
Context No. Descriptio	n						
1900 Present top	soil/plough	soil Mid greysh brow	n sù	L 0.22m			
1901 SUBS	<u> 116</u>	, ,	anoly s				
-		0 00 0					
·	·		٠,				
		A POR 1	* B				
		<i>©</i> ∌ 	ا د ۱۳ ایمکرهمار				
902 . Natural (des	cribe) (M	id brownuh grange	silhu	sand			
Brief description of arc	chaeology/	comments	7				
-				,			
Trench 19	CON	toins 2 modern d	roins	annu			
NE-SW and	1		ole (	ree reverse			
				for skatch)			
	.,	,		·			
,							
				Recorder KM PL			
•				Date 16/8/4			



## Reduced Levels in MoD:

$$\frac{3}{7} = 29.31$$



SITE EV WEXGG 11		ALUATION TRENCH RECORD SHEET		Trench No.
Trench orientation N-S		Grid reference	Field No.	
Length Som Width	2m.	Average depth to top of natural 0.35m.	Was archae	eology present? Yes.
Plan Nos? 2000		Section Nos? 2000 + 2001	Were finds	recovered? No
		of contexts, and requires only one or two plans and so ntexts use a conventional context check list and plan		
Context check list / De	scriptions			•
Context No. Description	1			
2000 Present top	soil/plough	soil Mid greyish brown	sut	0.17m
2001 Substi	1: N	lid of crangey grey	sandy	y sut 018m
2003) Dite	、?			
(2004) Ditch	FU.			
(2005) uex	Fur	raws.		
2002 Natural (des	cribe) d	all gregish grance	sultu	sand.
Brief description of arc	haeology	comments		
Trench 20 and a p	cal	pins several E-W Le marraw distrib	fura	ans
F5 Du	3: 101	-106		Recorder VM

oxfordarchaeology	CONTEXT RECORD		Context No.  [2003]
SITE WEXCALL	ADDITIONAL SHEETS:	. Т	YPE Dutch
Trench 20	Context Type: Deposit / Cut / Structure  Overlain by:	<u>i</u>	heck Lists:
Structure No.  Plan No.  2000  Section No.	Abutted by: Cut by: Filled by: (2004) Same as:	4. 5. 6. 7. 8.	compaction colday compacition inclusion thickness extent comments method & conditions
2∞ J Co-Ordinates	Part of: Consists of: Overlies:	1. 2. 3. 4. 5. 6. 7.	shape in plan base/sides/top profile dimension and depth sketch truncation fill nos other comments
Slide No. 5  Neg Ne. do 5 - 6  Matrix location	Butts:  Cuts: 2co2  Fill of:  Relationships uncertain	1, 2, 3, 4, 5, 7, 8,	MASONRY: materials size of bricks etc finish of stones coursing/bond form 6. faces bond dimensions as found other comments
Description (See check lists):  1. Unear  2. Flat / mod	E-W  the orote ~60° / diffuse	PHIC MATRIX	7504
3. 0.66m wie 4. => 5. =- 6. (2004) 7. =-	le 10.12m doop	[2003]	(2004)
Interpretation/Discussion:  SYMOU  VERY  DONA  OPLOW	smoral will ephomeral, could phoneral in a st	th are	full be and different
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Wood [ ] Leather [ ]	Burnt stone [	] Glass [ ]
△ Small Finds			Recorder (M
Samples			Date $(6/8/6)$
Building Material	S	• ,	miniais

. V. ì

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXCG 11	ADDITIONAL SHEETS:	TYPE FUL OF
French 20	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (2001)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2000	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
2001	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
evel	Butts:	MASONRY:
Slide No. 5	Cuts:	1. materials 2. size of pricks atc 3. finish of stones
	Fill of: 2003	4. coursing/band 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found
Description (See check lists):		9. other comments
rescription (See Check lists).	STRATIGRAPHIC MATR	
( hard		2001
9 15	this context is	2004
2. Ma ye	ellar the grey	
3. SUATA &	and I was	ـــا لــــا
6		
5-conform	ed by [200]	
6 (		
$\rightarrow$	Alle 11 / de	:
, , , , , , , , , , , , , , , , , , ,	MoHock/dry	
nterpretation/Discussion:		, , , , , , , , , , , , , , , , , , , ,
~ ~^1	1 (M & ROOJ)	
× CML	4 (M & (233)	•
<b>*</b> V.	similal to notical	
	Pot[] Bone[] Flint[] Stone[] Burnt si Wood[] Leather[]	tone[] Glass[]
		tone [ ] Glass [ ]

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXGGI	ADDITIONAL SHEETS:	TYPE YNEXC
Trench 70	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2000	Filled by:	7, comments 8, method & conditions
Section No.	Same as:	CUT:
-	Part of:	1. shape in plan     2. base/sides/top profile     3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
<b>↓</b> ∴	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No. 5	Cuts:	2. size of bricks etc 3. finish of stones
Neg 101 - 2'	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	· . ,
	E-W	
unaxavat	ed for this context is	
1	ve fill	
- light	yellavish grey silty sond	MI
- 006	om deep + 150m wido	
Interpretation/Discussion:	,	
Finds (tick): None [ Metal [ ] CBM [ ]	Pot[] Bone[] Flint[] Stone[] Burnt ston Wood[] Leather[]	e[] Glass[]
		Recorder & M
Samples		Date 16/8/(/
Building Material	<u> </u>	Initials

ite



SITE EV.		VALUATION TRENCH RECORD SHEET		Trench No.		
Trench orientation		Grid reference		Field No.		
		Average depth to top of natural 0.5m	Was archae	eology present ?		
,	- hm.					
	Plan Nos? 2100 Section Nos? 2100, 2101, 2102 Were finds re					
If a trench contains onl	y a small number of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract of contract o	of contexts, and requires only one or two plans and so ntexts use a conventional context check list and plan	ections, list pland section lis	ans and sections on this sheet.		
Context check list	/ Descriptions			,		
Context No. Descri	ription					
2100 Prese	n <del>t topsoil</del> /plough	soil alid-Grey-Brown, Son	nd - 5	Ut Coose		
· <5	1. Flint &	chn 10-30/msalse ?	0.3m			
2101 505	sou- mi	1-Yellow-Brown, Compa	t cla	g-Sand Jo.Za		
2103 Mag	le ground	- Modern Waste from	gord	les nursey to		
Soc	dal. Burl	ed beneath topal, are	Was Si	sou.		
C	0.1-0.2	in runs 25m of weble	rs the	e of trends.		
2104 Cm	excanche	d PM perow. N-5		/		
2105 Pob	Hide au	+ 1				
Zlos Pe	or love for	U				
	-	ut N-S	a .			
7.00 Fu	was fu	И				
a, a Name	-1					
•		1- Yellow-Brown Compo	ick Cl	cy-Sard		
Brief description of	of archaeology/	comments				
- 2 × m	od /PM	From lexanded				
- Shallow	post L	ile.		·		
- Modern	Hipping	to Wend of brench	•			
- No one	er / s	arch.				
114	7 7.0	126-147		0		
4.01	1 dig			Recorder RHCM  Date 17/9/11		

Levels.

TBM.	BS	14	F\$	RL in MC	<b>) (</b> (
30.07	0.98	31.05 1. 2. 3. 4. 5. 6. 7. 8.	2.75 7.70 2.34 2.15 2.72 2.34	29.25 28.80 28.85 28.71 28.90 28.83 28.71 29.25	

	oxfordarchaeology	CONTEXT RECORD	Context No.					
	SITE WEX6611	ADDITIONAL SHEETS:	TYPE Unex'					
Ī	Trench	,	Check Lists:					
ŀ	Site sub-div	Overlain by. / y/A-//	DEPOSIT:					
İ	Structure No.	Abutted by:	1. compaction 2. colour 3. composition					
	Plan No.	Cut by:	4. inclusion 5. thickness					
	2100	Filled by	6. extent 7. comments 8. method & conditions					
ľ	Section No.		CUT:					
		Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth					
Ì	Co-Ordinates	Consists of:	3. dimension and depth 4. sketch / : 5. truncation					
			6. fill nos 7. other comments					
	Level		MASONRY:					
ł	Slide No.	Cuts:	//. materials 2. size of bricks etc 3. finish of stones					
D	Neg No.	Fill of:	4. coursing/bond 5. form 6. faces					
	Matrix location	Polationships uncortain	7. bond 8. dimensions as found 9. other comments					
ł	Description (See check lists):	STRATIGRAPHIC MATRIX	, .					
	- Nowber issued to Unexcounted this context is 2/04 this context is 2/04 this context is 2/04 - NESW2nt SENH 2. In 2/00 2/00 - Parallel to [2/07] C. S. n. to E.							
	- light - grey							
	Interpretation/Discussion:							
	interpretation/Discussion.							
	- Over!	forma,						
	- Part of	1 med IM RAT field System.						
	Finds (tick): None [ Metal [ ] CBM [ ]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	[] Glass[]					
_ [	△ Small Finds		Recorder R					
	Samples		Date 17/8/11					
İ	Building Materia	S	Initials					

· · ·

		Context No.
	CONTEXT RECORD	
oxfordarchaeology		2105
SITE WEX 661	ADDITIONAL SHEETS:	TYPE POSTLA
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
2100	Filled by: (21%)	7. comments 8 nethod & conditions
Section No.	Same as:	CUT:  1. shape in plan
2101	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
	Overlies:	7. other comments  MASONRY:   A
Level	Butts:	1. materials 2. size of bricks etc
Slide No. 7	Cuts: (2102) Fill of:	3. finish of stones 4. coursing/bond 5. form 6. faces
Nag No. 140 - 1 Matrix location	Relationships uncertain	7. bond 8. dimensions as found
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
	2(06)	
1. Circular	2 Scare - Stidethy Conscisse	<u> </u>
100 - 1 - C : 4	this context is 2	105
regular, Sich	es-moderate leguar 2/02	
1 BOS- Mode	erate. S. Diam Vo.35m,	
√0.07m	4	· · · · · · · · · · · · · · · · · · ·
5.	+ 10.35m + (2106)	
6. (2106)		
7.	[2125]	
Interpretation/Discussion:		
		<u> </u>
Cut	of Bradlas possible post hade.	
Una	determinate purpose.	
	V	
Finds (tick): None [	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt sto	ne[] Glass[]
Metal[] CBM[]		_
		Recorder 6
△ Small Finds		necolder /2
△ Small Finds  Samples		Date Jeli

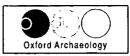
	CONTEXT DECORD	Context No.					
oxfordarchaeology	CONTEXT RECORD	2106					
SITE WEXGOU	ADDITIONAL SHEETS:	TYPE Fu					
Trench	Context Type: Deposit <del>/ Cut / Structure -</del>	Check Lists:					
Site sub-div	Overlain by: (2(01)	DEPOSIT: 1. compaction					
Structure No.	Abutted by:	colour     composition					
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent					
7100	Filled by:	7. comments 8. method & conditions					
Section No.	Same as:	CUT:					
7101	Part of:	shape in plan     base/sides/top profile     dimension and depth     sketch					
Co-Ordinates	Consists of:	5. trancation					
	Overlies: (ZIQZ)	6/fill nos 7. other comments					
Level	Butts:	MASONRY: 1. materials					
Slide No.	Cuts:	size of bricks etc     finish of stopes					
Nèg No. 140 -141	Fill of: /2/05]	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						
	2/9/						
1 Compact.	2. Cight - Yellow - grey this context is 20						
3. Silk - Sano	λ. 'μ · -						
Alle Coo	7m. 6. Digan' 0.35m						
2000	The Original Original						
7. 0.1	7. 8. Tround, Dry, overcast						
		Ý					
	<del></del>						
Interpretation/Discussion:							
/00.1	energy accommentate My Dos	SUGO					
0.00	de Voloving removas y post.	×2184					
(607-ha	de V pollowing removal of post.						
	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]					
△ Small Finds		Recorder &					
Samples		Date 7/8/11					
Building Material	s	Initials					

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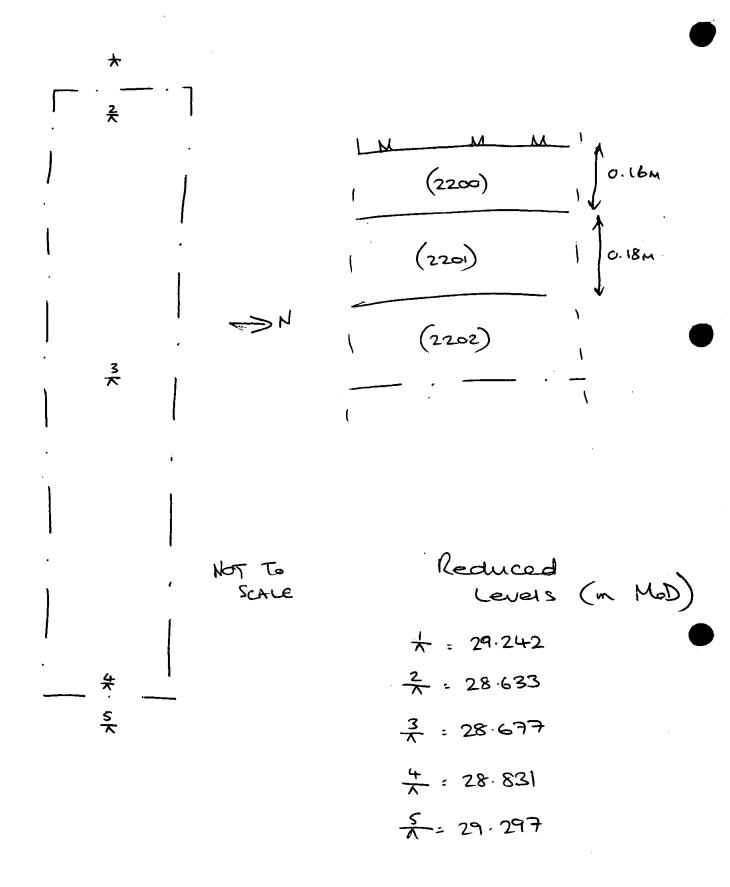
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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEXCON	ADDITIONAL SHEETS:	TYPE Furga.)
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	compaction     colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness
2100	Filled by: (2(08)	6. extent 7. comments 8. prethod & conditions
Section No.	Same as:	CUT:
2102	Part of:	shape in plan     base/sides/top profile
Co-Ordinates	.Consists of:	dimension and depth     sketch     truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts: (2102)	naterials     size of bricks etc     finish of stones
Neg No. 142 - 143	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	
Concaire, reg	culer Sides - Concare this context is 260 COS - moderate	27
3. NF-SW 2 4. SE	2m + NW-SE 0.95m 10.09m	
3	6. (7108)	
+ [2107]	(2108) 0.95m + 7.	
Interpretation/Discussion:		
Cut of	forow. Med / Post mose	
Vous o	1 mod PM Juld System	
larralle	1 to [2103] C-Sun Viveso.	
	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
△ Small Finds		Recorder
Samples		Date 1/8/11
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No. 2 (08
SITE WEX 6611	ADDITIONAL SHEETS:	TYPE FILL
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (Z(OI)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2100	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
202	Part of:	1. shape in plan     2. base/sides/top profile     3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill ros 7. other comments
	Overlies: (Z(oZ)	
evel	Butts:	MASONRY:  1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stories 4. coursing/bond
142-143		5. form 6. faces 7. bond 8. dimensions as found 9. other comments
Matrix location	Relationships uncertain	9. other comments
Description (See check lists)	STRATIGRAPHIC MATRIX	
1 (- 1	2. Wiel-Grey-Yellow. ZIOB	
SA C71. NE-820.	S. O. OS in 6. NW-SE 1.7m+, SSm 7 8. alettecle, overest +	gry .
nterpretation/Discussion:		
nterpretation/Discussion:	enaran accumulatine IIM of med	10m
		/pm
	energy accumulatione full of wed	/pm
		/pm
		- PM
		/pm
		[PM
		[PM
-inds (tick): None		
-inds (tick): None	Pot[] Bone[] Flint[] Stone[] Burnt sto	
Finds (tick): None	Pot[] Bone[] Flint[] Stone[] Burnt sto	ne[] Glass[]

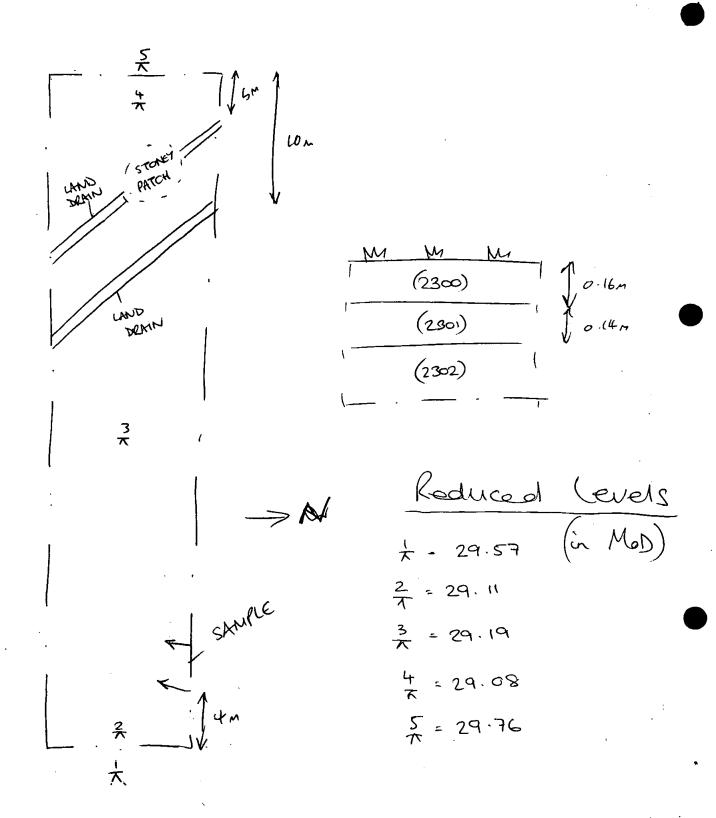


SITE EV.		EV	VALUATION TRENCH RECORD SHEET		Trench No.		
Trench orientatio	n E-	-W	Grid reference		Field No.		
Length 50m	Width	2m	Average depth to top of natural 0.32m	Was archae	eology present ? No		
Plan Nos ?		-	Section Nos ? —	Were finds	recovered? No		
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.							
Context check	list / Des	criptions					
Context No. D	escription						
2200. Pr	resent top:	soil/plough	soil Dank greyish br	nao	sendy silt ork		
2201 5	Subsc	>i1 : ^	hid brownish gray si	uty s	sand 0.18m		
2202 1	Vatu	røl: A	id greyish crange	silh	sevol.		
	•						
	- 7				,		
Na	atural (desc	cribe)					
Brief description	n of arc	haeology/	comments				
Trench	2	2 (	contains no avonaed	oqu.			
,							
,		, , <u>, , , , , , , , , , , , , , , , , </u>					
•					D 1 1/4		
F 7		J	Le - ICI		Recorder KM		





SITE EV WEXGG !!		ALUATION TRENCH RECORD SHEET		Trench No.		
	-W	Grid reference Field No.		Field No.		
Length Width 2m		Average depth to top of natural 0.30~	Was archaeology present?			
Plan Nos?		Section Nos ?	Were finds	recovered? No.		
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context check list / Des	scriptions			,		
Context No. Description						
2300 Present top	soil/plough	soil dank greyish brow	on 5811	dy silt		
230 1 Subsci	J: m	id orangeu areu su	Ury S	and.		
÷		3 7 7 7 7	···	0.14M		
		- And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And - And				
· .		<u> </u>				
		· · · · · · · · · · · · · · · · · · ·				
	-	<u> </u>				
2302 : Natural (des	cribe) [	mid areuish armae su	lty =	and.		
Brief description of arc						
. //						
Trench ?	23	contains 2 parrall	14	<i>b</i> nd		
droins ni	nnia	q NW-SE and a	par	en of		
stones. *	100	<b>善</b>				
	0					
Ar exc to loon	tor	passible trachelay - not so	<u>ar.</u>			
			<del></del>			
F-5	dig.	107 - 110		Recorder W		
,	Date					



Not to Scote



SITE WEX4411		EV	ALUATION TRENCH RECORD SH	EET	Trench No.	
Trench orientati	on N-	S	Grid reference		Field No.	
Length 22~	Width	6 Zu	Average depth to top of natural O-Sam	Was archae	cology present ?	
Plan Nos? 24	$\infty$		Section Nos? ZAQB	Were finds	Were finds recovered?	
			of contexts, and requires only one or two plans and so ntexts use a conventional context check list and plan			
Context check	list / Des	criptions				
Context No. I	Description		•			
2400 F	resent tops	soil/plough	soil Dark Bram Sily	0.30~	Leip	
2401 S	Nosai	1-Mia	soil Dark Bran Silly 1-light Gry Silt CB (2402)	0.2an	verp	
[2403] F	una	Cut	CB (240g)			
2404	16.	11	RU [2408]	· · · · · · · · · · · · · · · · · · ·		
					•	
	•					
	•					
				:		
				,		
2402 N	atural (desc	ribe) WCC	1 - highet example but brown (a	renj		
Brief descripti		•		)		
Surge fumous [2408] Rens NW-SE - Mattack testral						
No aren present						
·						
ain- 10-12						
Diai = 188-9						
					Recorder ASC + LK	
,					Date 18/8/11	

oxfordarchaeology	CONTEXT RECORD	Context No. 2403
SITE WEX4911	ADDITIONAL SHEETS:	TYPE furaj
Trench 9/4	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
2400	Filled by: (2404)	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	sketch     truncation
· · · · · · · · · · · · · · · · · · ·	Overlies:	6. fill nos. 7. other comments
evel	Butts	MASONRY:
Slide No.	Cuts: Nat (2402)	2/size of bricks et 3. finish of stones 4. coursing bond
leg No.	Fill of:	4. coursing bond 5. form 6. faces 7-bond
latrix location	Relationships uncertain	8. dimensions as found 9. other comments
escription (See check lists):	STRATIGRAPHIC MATRIX	
linear un-		
	this context is	2403
concave base 10	enry Scangales 7403	
2 Lunae x 2m	ingutran x o ion doep	
		[ CZGS]
/		
2404		1,1
& Mattack )	exed	, <b>V</b>
terpretation/Discussion.		
CST Med Au	mas - Simlar to other in hild.	
inds (tick): None	[ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt st	one[] Glass[]
	Wood[] Leather[]	
		Recorder A
<b>→</b> :		
Samples		Date 18 8 1

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	CONTEXT DE		Context No.		
oxfordarchaeology	CONTEXT RE	COND	2404		
SITE WEXGUII	ADDITIONAL SHEETS:		TYPE furan lil		
Trench 24	Context Type: Deposit / Cut / Structure	· ·	Check Lists:		
Site sub-div	Overlain by: (2401) Subscil		DEPOSIT:		
Structure No.	Abutted by:	1 2	. compaction 2. colour 3. composition		
Plan No.	Cut by:		l. inclusion 5. thickness		
2400	Filled by:	7	i. extent 7. comments 3. method & conditions		
Section No.	Same as:	· · · · · · · · · · · · · · · · · · ·			
	Part of:		shape in plan base/sietes/top profile diprension and depth		
Co-Ordinates	Consists of:		sketch Atruncation		
• •	Overlies:		. fill pos . other comments		
Level	Butts:	7	MASOMOY:		
Slide No.	Cuts:		materials size of bricks etc finish of stories		
Neg No.	Fill of: [2403]	4	coursing/bond form 6. faces		
Matrix location	Relationships uncertain	8	Nond d. dimensions as found d. other comments		
Description (See check lists):		STRATIGRAPHIC MATRIX			
		2401			
1 Gim					
2 Know Light C	144	this context is 2400	<u>/</u>		
1 3	***	2403			
381+					
4/					
5+6) In Roger L	well a long in thema	n x vica dee	, D		
71/	71/				
	' /				
Mattock - Les	red				
Interpretation/Discussion:					
0. 0.		<i>Q</i>			
overle sicinal	my allumidance fum	w h'll			
		•			
* .					
Finds (tick): None [ Metal [ ] CBM [ ]	<pre>Pot[] Bone[] Flint[] S Wood[] Leather[]</pre>	tone [ ] Burnt stone [	] Glass []		
△ Small Finds			Recorder Ask		
Samples			Date /8/8/11		
	ls	:	Initials		



SITE		EV	ALUATION TRENCH RECORD SH	IEET	Trench No.
WEXAGII					25
Trench orientat	ion NE -S	w	Grid reference	·9 · • · ·	Field No.
Length 37	Width	2m	Average depth to top of natural 43.	Was archa	eology present? 4
Plan Nos? 25	Plan Nos? 2500		Section Nos? 2500, 2501	Were finds recovered?	
If a trench contain	ns only a smains large nu	all number of co	of contexts, and requires only one or two plans and sontexts use a conventional context check list and plan	ections, list pl and section lis	ans and sections on this sheet. st sheets as necessary.
Context check	k list / Des	criptions			
	Description				
75 <u>00</u> 1	Present tops	soil/plough	soil Dark Bran-Sily O	-28md	ee
2500 EU S	inoschi	1 - WO	gut - mid Gray 5% chalk	0.16~	deel 3
[2503] (	irear	NW-5	gut-mid Gray 5%. Challe E 5.2500 as (7504) (2505)	)	
2504	2504   hill GO C2503]				
750S	1	V			
	***************************************				,
		-			
		<u> </u>			
2SOZ 1	Vatural (desc	cribe) (	at Gray 14ellar compacted 81+		
Brief descript		0			· ····································
[7503] is	a like	or ru	ming New-SE - Probable Bre	colol Bi	eld Bendous &
Possibly paily modern.					
Another Nin-SE dilun fan was left mescalated + interpreted					
03 modem.					
Film: 13-15					
Digi: 190-1  Recorder A)L				Recorder A)L	
,					Date 18/8/11

	CONTEXT RECORD	Context No.	
oxfordarchaeology	CONTEXT MECONID	2503	
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE DIMM	
Trench 25	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	OF OSIT	
Structure No.	Abutted by:	2. colors 3. composition	
Plan No.	Cut by:	4. inclusion 8. Inickness 6. extent	
2500	Filled by: (25C4) (75C5)	comments 8. method & conditions	
Section No.	Same as:	CUT:	
2500	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 makerials	
Slide No.	Cuts: NUT (SOS)	2. size of bricks ato 3 thish of stones	
Neg No.	Fill of:	7. cours perbond 5. form 6. faces 7. band	
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments	
Description (See check lists):	STRATIGRAPHIC MATRIX	;	
,   ,	2505		
I linear Nu-	this context is 12 Co	<del></del>	
2 Plat-concave &	sase sheeply slighed silles		
3 lim willor as	on slot x 0.46m cleep ZSOR		
4 -	3,072 3 43 43 43		
s /	(7508)	P 1	
6 blaxzer	1/2000		
7 1	(Isos)		
Interpretation/Discussion:		7 70 23	
72	0.000		
trobably affice	held Bandery Diun - PCSSibly Party	Muclera.	
		•	
		,	
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]			
△ Small Finds		Recorder	
Samples		Date ₁₈ /8/11	
↑ Building Materia	ls	Initials	

£.7

TRENCH PLANS + NOTES 4 U. ir no 80 deep MENCH - are machined Poss something was each KEN WANTS TO SEE IF medice eten ca and we is yould UNGUNTE 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 MACHINE STOOD DOWN FOR you've fai DIE TO HYDROUGE MOD DE CA US deep LEAR SORRY DIONT GET DAILY JOULNANS 15m DUNE. Pot Grey - Jones ? ] facts the - ONLY MET ALK THUDALI. MONDAY ONCE ML TRENCHES ARE ODEN TQI - RE-MACTINE TR 12 - PARTIAL REMACHINE (MCH BIT) SEE TR. PLAN KEN SAYS "HIT IT HARD" NO SAMPLES UNLESS SITT LOADS OF POT + CHARGON DIG A SAMPLE OF CRUDDY DITCHES IN VARIETY OF TRENCHES REFAULY POR MONITORING

METING ON TURSDAY

oxfordarchaeology	CONTEXT RECORD	Context No. 2504			
SITE WEXAGII	ADDITIONAL SHEETS:	TYPEDIE			
Trench 25	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by (2501) Swasa'	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	colour     composition			
Plan No.	Cut by:	4. inclusion 5. thickness			
2S00	Filled by:	6. extent 7. comments 8. method & conditions			
Section No.	Same as:	CKA.			
2500	Part of:	1 shape in plan 2 base/sides/top profile 3 dimension and death			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation			
	Overlies: (75.05)	6. fill nos 7. other comments			
Level	Butts:	MASONRY.			
Slide No.	Cuts:	1. materials     2. size of bricks etc     3. finish of stones			
Neg No.	Fill of: (2503)	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 him - Moclerate.					
Z Mid Bram Mitted Gray this context is 2004					
3/8it bit class					
4 /	9				
St6 0-83 m W	clex 0 san long slot x 0 3cm deep				
7 1		•			
8 Mattack -	(ni:				
Interpretation/Discussion:	reer				
Top Second	cm Bill of Dim - Rebably				
inBillock cha	o a mahard moreles	4940.0			
I'yivan m	to myron process				
Finds (tick): None [/ Metal [ ] CBM [ ]	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]			
Small Finds		Recorder Asc			
Samples		Date 18/8/11			
Building Materia	ıls	Initials			

**y**. .

CA. 040-70 deep STRUCK I SMUDE ARCH. FEA IVAN ATER WIT

(29)

		Context No.				
	CONTEXT RECORD	2500				
oxfordarchaeology						
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE DILL				
Trench 25	Context Type: Deposit / Cut / Structure	Check Lists:				
Site sub-div	Overlain by: (2504)	DEPOSIT: 1. compaction				
Structure No.	Abutted by:	2. colour 3. composition				
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent				
2S00	Filled by:	7. comments 8. method & conditions				
Section No.	Same as:					
2500	Part of:	1. shope in plan 2. pasel sides from profile 2. dimension and depth				
Co-Ordinates	Consists of:	s. sheten s. trungation				
	Overlies:	fil other comments				
Level	Butts:	MASONRY Y praterials				
Slide No.	Cuts:	/2/size of bricks etc /3. fiyligh of stoppes				
Neg No.	Fill of: (-7503)	4. coursing/bond 5. form 6. faces				
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX	<b>7</b>				
	2504					
1 Modorche-6 2 Walt Grass	this context is 24					
Zhant aru	UIIS CORREAL IS CAR					
3/294						
( ) <del> </del>						
Will lang						
Sto ) or I'm ware x o son was slat x o rouders						
7						
8 Maltock + h	8 Mattack + travel - bair					
Interpretation/Discussion:						
Basal accumilative dum bill - infilled else to nutral						
Basar accur	a, mor amon in - influen was	W MOUNT OF				
processes		·				
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]						
		Recorder A				
Samples		Date / 6 / 6 / //				
	1	Initials				
Building Materia	IIS	maais				

DEPTH 0.50M REMACHINE - TAKE OUT DITCH 2 x R+ F? IF NECELIARY BI + POTICBM IN SUB OCCASSIONALY. - NOT PREMITICIC'S - Power ? -V. AGLOOD ORANGE Q+ F I ARCH TEA . - PITTOLE? DITTCH! Oson desp ACCH FLA. 3 x Linear c Im wise PM IN BASE OF MENTE



SITE WEXC	- ጎ ሀ	EV	ALUATION TRENC	H RECORD SI	IEET	Trench No.	26
Trench orient	ation <b>E</b>	-W	Grid reference		· · ·	Field No.	
Length 30~	Width	Z-	Average depth to top of n	atural 0-35	Was archae	eology present	Yes
Plan Nos?	2601 260 2603 2	I 459	Section Nos? 2601	2607 602 2603	Were finds	recovered?	Yes
	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context che	ck list / Des	criptions		3			
Context No.	Description		*****	٠.			
2600	Present tops	soil/plough	soil				n .
2601	Subscil	(0-1	act light bron-	silly cla	უ	0.13	that
2602	sussoil	17/1/12	, hop of 12604	•		-,	- A
2603		r 20					j.
2604	Possiste	ditor					M
2605	F0- +2						•
2606	hedge -						- ` .
2607	FO 2:60			, · •		- /	•••
2608	hodse		•				
-2609	.Po 26			2			,
2010	FO 26						
2611	Dilds					** ***********************************	
		. , .,		,	3,		
2612	Natural (desc	cribe) (	empact reddish	Grown Cl	con Si	16-15	
Brief descrip	otion of arc			•		Š.	
.4 N	-5   In	eus.	1 dites				
	•		1 projath	nol- real			
, <b>75</b>			2 × hedge				
X			· · · · · · · · · · · · · · · · · · ·				
	PC	06 a	11 post-mea	(			
· · · · · · · · · · · · · · · · · · ·							
*							
	-			;		· · · · · · · · · · · · · · · · · · ·	
						Recorder 1	CR
						Date 19.	

Tr 26 bounders ditch 12011 nedseline 2608 hedge line prob. not real

oxfordarchaeology	CONTEXT RECOR	D	Context No. 2667				
SITE WEKGEN	ADDITIONAL SHEETS:		TYPE 11/24 RH				
Trench 26	Context Type: Deposit / Cut / Structure		Check Lists:				
Site sub-div	Overlain by: 2601		DEPOSIT: 1. compaction				
Structure No.	Abutted by:	Ī	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:				
2601	Part of:	•	shape in plan     base/sides/top profile     dimension and depth				
Co-Ordinates	Consists of:		4. sketch 5. truncation				
	Overlies: 2603		6. fill nos 7. other comments				
Level	Butts:		MASONRY: 1. materials				
Slide No.	Cuts:	1	size of bricks etc     finish of stones				
Neg No.	Fill of: 2604	•	4. coursing/bond 5. form 6. faces 7. bond				
Matrix location	Relationships uncertain		dimensions as found     other comments				
Description (See check lists):	STRATIG	RAPHIC MATRIX					
i) 7(2010-)		2601					
2) 11541- box	<u>~</u>	this context is 260	77				
3) clay s	<i>'ll</i> -						
		2.603					
s) 005- 1-hill							
6) Z × 0.50							
8) rectioned	8) recharged in methods.						
Interpretation/Discussion:	7, 1124 000						
Probable	Subsoil infilling	n (h.//	and MI-C				
-		10.00					
hollow.							
		*					
Finds:	post med (?) poli						
	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Wood [ ] Leather [ ]	Burnt stone	[ ] Glass [ ]				
△ Small Finds			Recorder CR				
Samples			Date 19.84				
	ıls		Initials				

47.5

	oxfordarchaeology	CONTEXT RECORD	Context No. 2603			
	SITE WEXAG N	ADDITIONAL SHEETS:	TYPE 11/24 RY			
	Trench 26	Context Type: Deposit / Cut/ Structure	Check Lists:			
	Site sub-div	Overlain by: 2 land	DEPOSIT:			
	Structure No.	Abuttod bur	1. compaction 2. colour 3. composition			
	Plan No.	Cut by:	1. inclusion 5. thickness			
		Filled by:	6. extent 7. comments 6. method & conditions			
	Section No.	Same as:	CUT:			
	2601	Part of:	I. shape in plan 2. base/sides/top profile 3. dimension and depth			
	Co-Ordinates	Consists of:	s. dimension and depth s. sketch s. truncation			
			5. fill nos 7. other comments			
	Level		MASONRY:			
	Slide No.	Cuts:	2. size of bricks etc 3. finish of stones			
	Neg No.	Fill of: 9 hou	4. coursing/bond 5. form 6. faces 7. bond			
	Matrix location	Polotionships upgestain	3. dimensions as found 9. other comments			
	Description (See check lists):  Conpact  2) light yello  3) 5, lly cla	STRATIGRAPHIC MATRIX  2602  this context is 2602				
	5) 0.25 Mm	il.				
	6) 2, x	0:5-				
•	2)					
	8) excenate	d by mattock.				
D	Interpretation/Discussion:					
	Probably	Nortural by Seens to be	inhilling			
	a N-)	festure.				
		rle, no finds, no inclusions.				
		Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]			
	↑ Small Finds		Recorder C			
	Samples		Date 19.8.11			
	Building Materia	<b>ls</b>	Initials			

Α.

	CONTEXT RECORD	Context No. 2604				
SITEWEXCH N	ADDITIONAL SHEETS:	TYPE O. Hoh				
20	Context Type: Deposit / Cut / Structure	Check Lists: DEPOSIT:				
Site sub-div	Overlain by:	1. compaction 2. colour				
Structure No.	Abutted by:	composition     inclusion				
Plan No.	Cut by:	5. thickness 6. extent 7. comments				
2601	Filled by: 2602 2603	8. method & conditions				
Section No. 7260)	Same as:	CUT: 1. shape in plan 2. base/sides/top profile				
	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch				
Co-Ordinates	Consists of:	5. truncation 6. fill nos				
	Overlies:	7. other comments  MASONRY:				
Level	Butts:	1. materials 2. size of bricks etc				
Slide No. 016 201	Cuts: 2612	finish of stones     coursing/bond				
Neg No. 8:25	Fill of:	5. form 6. faces 7. bond 8. dimensions as found				
Matrix location	Relationships uncertain	9. other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
2) 5 rdes 3/0	pe 60°, have is flat- 2603					
		04				
3) 2. vide	0.25. deep. this context is 26					
4-						
3)-						
6) hed with 2602 2603.						
D) edges and buse ver diffuse.						
		4.				
Interpretation/Discussion:						
Possible	a N-S teature.					
10351613		. 1 a				
byr pro!	eably a nahral variation wi	4 5 57 K				
of mb	soil on the Fagi.					
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [/] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[/] Glass[/]				
△ Small Finds		Recorder				
Samples		Date 15.8 1/				
	ls ·	Initials				

oxfordarchaeology	CONTEXT RECORD	Context No. 2605
SITEWEXCON	ADDITIONAL SHEETS:	TYPE Ru
Trench 26	Context Type:, Deposit Lect./ Strueture	Check Lists:
Site sub-div	Overlain by: 2601	DEPOSIT:
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:
2602	Part of:	1. shape in plan     2. base/sides/top profile     3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
•	Overties:	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 2606	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
2) acri bron- 3) clay sill- 3) lb Hist- 5) up to ( 1) 0.80. x 5) sectioned	this context is 2 2606  2606  by nattock.	
A veg	date fill of probable hedge-hae	(2606).
Knos.	post-med	
Finds (tick): None Metal [ ] CBM [		ne[] Glass[]
		Recorder 🖔
Samples		Date 19.6.
<b>Y</b>		Initials

,

oxfordarchaeology	CONTEXT RECORD	Context No. 2606				
SITE WEXGEN	ADDITIONAL SHEETS:	2606 TYPE Linear				
Trench 2-6	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				
2607	Filled by: 2605	7. comments 8. method & conditions				
Section No.	Same as:	CUT:				
2602	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				
LOVA AIL 201-3	Butts:	MASONRY: 1. materials				
Slide No.	Cuts: 26,2	size of bricks etc     finish of stones				
Neg No. 8:30	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					
<del>//                                   </del>	2605					
2) new venical	Sides, Vez reglar this context is 26	06				
base Chiotrob	al78^)					
3) V-0.80.	7-035.					
4)-	<del>A)</del> –					
5) -						
6) tilled with (2605)						
5)						
Interpretation/Discussion:						
A N-I	hedge line. Post-med.					
17 17 3	neage line, roy-nea.					
	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					
Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]						
△ Small Finds		Recorder				
Samples		Date (4 8.4				
Building Material	s	Initials				

oxfordarchaeology	CONTEXT RECORD	C	Context No. 26 07
SITE WEXCE (1	ADDITIONAL SHEETS:	Т	YPE RN
Trench 26	Context Type: Deposit / cut 7 Structure	С	heck Lists:
Site sub-div	Overlain by: 2601		EPOSIT:
Structure No.	Abutted by:	2.	compaction colour composition
Plan No.	Cut by:	4. 5.	inclusion thickness
3	Filled by:	· 7.	extent comments method & conditions
Section No.	Same as:	C	UT:
2603	Part of:	1. 2.	shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. 5.	sketch truncation
	Overlies:	6.	fill nos other comments
Level	Butts:		IASONRY:
Slide No.	Cuts:	2. 3.	size of bricks etc finish of stones
Neg No.	Fill of: 2608	,4. 5.	coursing/bond form 6. faces bond
Matrix location	Relationships uncertain	8.	dimensions as found other comments
Bescription (Seg check lists):  2) dcrl brona  3) clay Silt  4) -  5) 0.17- 1m  6) 1.10, w.de	this cor	MATRIX  2606 [  ntext is 2607  2608 [	
7) 8) 20ct world	5, mattock		
Interpretation/Discussion:			
Fu of he	edge line [2608) No f	mes	
th a very	click hill prob Post med	<u> </u>	
Finds (tick): None [ Metal [ ] CBM [	] Pot[] Bone[] Flint[] Stone[] Bu Wood[] Leather[]	rnt stone [	] Glass [ ]
△ Small Finds			Recorder CQ
Samples			Date 19.8.U
Building Materia	ls	· · · · · · · · · · · · · · · · · · ·	Initials

oxfordarchaeology	CONTEXT RECORD	Context No. 2608
SITEWEX66-4	ADDITIONAL SHEETS:	TYPE LINEAC
Trench 26.	Context Type: Deposit / Cut / St <del>ructu</del> re	Check Lists:
Site sub-div	Overlain by: 2607	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
2601 F	illed by:	6. extent 7. comments 8. method & conditions
	ame as:	CUT:
2603 P	art of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates C	onsists of:	3. dimension and depth 4. sketch
0	verlies:	5. truncation 6. fill nos 7. other comments
Level B	utts:	MASONRY:
Stide No. 014 202-4 C	uts: 2612	materials     size of bricks etc     finish of stones
	ll of:	4. coursing/bond 5. form 6. faces
Matrix location Re	elationships uncertain	7. bond 8. dimensions as found
Rescription (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
2) Sides slope 30°	buje 1) irregular 2607	
(Sio Wisahan)	this context is <b>2.60</b>	2
3) 1.10- wide	0 17 dag 2612	
4 -		
H-		•
6) Willed with	(2607)	
(د		
Interpretation/Discussion:		10
A Not he	edse-line	
edi.	) &	
Pro De l		
Prob post -	med:	
		N.
	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] bod [ ] Leather [ ]	] Glass[]
△ Small Finds	· · · · · · · · · · · · · · · · · · ·	Recorder Co
Samples		Date
Building Materials		Initials

oxfordarchaeology	CONTEXT RECORD	Context No. 2609
SITE WEXGG 11	ADDITIONAL SHEETS:	TYPE O.L. G
Trench 7h	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain)	DEPOSIT:
Structure No.	Abutted by:	1. compaction
Plan No.	Cut by:	3. composition 4. inclusion
	Filled by:	5. thickness 6. extent 7. comments
Section No.	Same as:	8. method & conditions
2604	Part of:	CUT: 1. shape in plan
Co-Ordinates	Consists of:	2. base/sides/top profile 3. dimension and depth 4. sketch
	Overlies: 2.610	5. truncation 6. fill nos
evel	Buitts:	7. other comments  MASONRY:
lide No.	Cuts:	1. materials 2. size of bricks etc
eg No.		3. finish of stones 4. coursing/bond
latrix location	Fill of: 26/1 Relationships uncertain	5. form 6. faces 7. bond 8. dimensions as found
escription (See check lists):		9. other comments
Frusle	) STRATIGRAPHIC MATRIX	
dede born	[260]	
) clay silt	this context is 26	04
4) —	2610	
1) 0-21 th	~!/	
1.10- X	0.50	·
) 1.10- X	0.50_	
)		
) 1) sed-upped		
)		
) 9ed weed expretation/Discussion:		
n prediction/Discussion:  A deal	upper KN of dutch [2618]	
i) 9ed weed proportion/Discussion:  A deal	l by matton.	
i) 9ed weed expretation/Discussion:  A deal	upper KN of dutch [2618]	
i) 9ed weed expretation/Discussion:  A deal	upper KN of dutch [2618]	
of ped-wred expretation/Discussion:  A deal	upper KN of dutch [2618]	
1) 2ed-vored expretation/Discussion:  A deak  Finds: f	upper KN of delay [261]	
i) 9ed weed expretation/Discussion:  A deal	pper Kll of duty [261]  The Pot[] Bone[] Flint[] Stone[] Burnt stone	[] Glass[]
of pred properties on the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the prop	ppe KW of diky [261]  The stone [] Flint [] Stone [] Burnt stone	[] Glass[]
ds (tick): None []	ppe KW of diky [261]  The stone [] Flint [] Stone [] Burnt stone	

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oxfordarchaeology	CONTEXT RECORD	Context No. <b>2610</b>
SITEWEXGL 11	ADDITIONAL SHEETS:	TYPE Alleh BI
Trench 2-6	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 2604	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness
	Filled by:	6. extent 7. comments
Section No.	Same as:	8. method & conditions CUT:
2604	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth     4. sketch
	Overlies:	5. truncation 6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc
Neg No.	Fill of: 2611	3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
1 0.15. H. Fo (261)  1 20/10-04  1 10/10-04  1 10/10-04	by mythody.	
A con pur (2611).	- hight colored love fill	of delay
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
nds (tick): None [ etal [ ] CBM [ ]	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
$\sum$ Small Finds		Recorder 40
Samples		
Building Materials		Date 19.8.1
A Christophy Make State of the		Initials

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oxfordarchaeology	CONTEXT RECORD	)	Context No. <b>26</b> 11
SITE WEX GLA	ADDITIONAL SHEETS:		TYPE NALL
Trench 26.	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by:		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour
Plan No.	Cut by:		3. composition 4. inclusion 5. thickness
2601	Filled by: 2609 2610	:	6. extent 7. comments
Section No.	Same as:		8. method & conditions CUT:
2604	Part of:		shape in plan     base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation
	Overlies:		6. fill nos 7. other comments
Level	Butts:		MASONRY:
Slide No. 9/61 205-8	Cuts: 2612		materials     size of bricks etc     finish of stones
Neg No. 8:32-4	Fill of:		4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain		7. bond 8. dimensions as found 9. other comments
Pescription (See check lists):	) STRATIGRAF	HIC MATRIX	J. Other Comments
	( ) [	2610	
2) Sides slope			
1) 1:10 - wide	0.30. des.	context is 260	
4		2614	
N			
<del> </del>		<del></del>	
0	6 Hed with 2609, 21	610	
5)			
7			
Interpretation/Discussion:			
A N-s d	iloh		
		:	
Prob a	01 001 111 1		
1	pust med freld burden		
Leen	on geophy).	<u> </u>	
	•		
		<del></del>	
Finds (tick): None [ ] Metal [ ] CBM [ ]		urnt stone [	] Glass[]
			Recorder CR
Samples			Date 19.8.1
Building Materials			Initials
			B

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SITE	•	EV	ALUATION 7	FRENCI	H RECORD SH	EET	Trench No.
WEXGGI					٠		27
Trench orienta		ي	Grid reference				Field No.
Length	Width 2 Average depth to top of natural		Was archaeology present? Yes				
Plan Nos?	2700		Section Nos? 2	700,27	U1,7702, 976R	Were finds recovered? 428	
	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context che	ck list / Des	criptions					
Context No.	Description						
2700	Present tops	soil/plough	soil - Oark F	Brun	Parky 811	4	/
2701			put - mid C			)	/
(2703)				/ /			
2704	Small shallow R+ Cut 5.2700 PB(2704)  60 [2703]						
(2705)							
2706	V 6:11 60 [2705]						
(2707)	Gully cut 08 (2788) unex						
27054							
	D-) 1 / 1						
(2704)	Pest have Cut GB (2710)						
2710							
(2711)	Partice ent (B (2712)  + Gill & (2711)						
62712	0 )						•
(2713)	rest here	mt	UB (2714)	Pt sce	Contact check	List =	•
2702	Natural (desc	ribe) Mio	l orange b	at Brz	m/Gry_		
Brief descrip	otion of arcl	haeology	comments				·
		<b></b>					
		•					
			··········				+0.,
	:						December MI LIL
							Recorder AX + CK

F.734-36 + 16-18 Dici 166-165 + 192-3



## **CONTEXT CHECKLIST**

SITE CODE

SITE NAME

SITE CO	DE	SILE	NAME	·				
Context number	Type	Excavated within	Relationships	Drav	wn	Matrix	Comments	Recorder initials
Hamber		segments		Section	Plan			IIICIGIS
2700	layer						No lopsail	Asi
2701	layer						Sulosail	
2702	layer						Natural	
[2703]			CB (2704)	2700	270		Small Pit cut	
2704	R:11		W [2703]	2700			1 RII	
1205	Cut		GB (2708)	2701			Post house out	
2706	6:11		(or [2703]	1701			र क्षा	
2707	at	·	CB (2708)				anly at unex	
2708	Lill		(U [2707]				L' Bili	
(2709)			GB [7710]				Bostonnen Post hure Cul-	
2710	RIL		CO [2760]				Lein	
[2711]			GB (2712)				Posthere Cut	
2712	1		[115] w				1 8:11	
[2713]	Cut		CB (2714)				Posthae Cut	
2714			RU [2713]				4 611	
E715]		ļ	GB (2716)				Posthue at	
(2716)	Cill		60 [271S]				+ hill +	
2717	w		CB (2718)	2702			Tree throw Cut	4
2718			Co [2717]	<u> </u>	<u> </u>		1 kill	
12719]			GB (2720)		Ц		fund ht over	
2720	Cill		60 [2719]		4.		1 611 4	<b>V</b> .
Da	ļ							
	<u> </u>							
	<u> </u>							
					ļ			
					<u> </u>			
		ļ		ļ	ļ		<u>'</u>	
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	CONTEXT RECORD	Context No.
oxfordarchaeology	OONTEXTTIEOGRA	2703
Wexagn	ADDITIONAL SHEETS:	TYPE PIL
ench 27	Context Type: Deposit / Cut / Structure	Check Lists:
te sub-div	Overlain by:	ADEPOSN: 1. compacy non
ructure No.	Abutted by:	2 corposition 3 corposition
an No.	Cut by:	thickness 6. gaent
2700	Filled by: (2704)	8. method & conditions
ection No.	Same as:	CUT: 1. shape in plan
2700		shape in plan     base/sides/top profile     dimension and depth
o-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
		7. other comments
vel	Butts:	MIASONRY
194-5	Cuts: (2702) NOT	2. size of pricks atc 3. tinish of etones 4. cours ng/band
g No. 19-21	Fill of:	5 form 6. face
atrix location	Relationships uncertain	8. dimensions as found so other comments
escription (See check lists):	STRATIGRAPHIC MATRIX	
	274	
Civilar	this context is 270	<u> </u>
concave base	gently sloping sices	
0 son we x		
-80		(
1		<b>○</b> -◆
/	(2704)	<del> </del>
(2x4)	TZZZOSI ,	<del>}</del>
		[2763]
terpretation/Discussion:		
corprotation Diodection.		
mall shallow	At at -unknown procum or date	
so finds rec	wed.	
	] Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[] Glass[]
inds (tick): None [ letal [ ] CBM [ ]		[] Glass[]

oxfordarchaeology	CONTEXT RECORD	Context No. 2704
SITE WEXGG!	ADDITIONAL SHEETS:	TYPE PIT GII
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (2701) Sulascil	DEPOSIT:
Structure No.	Abutted by:	colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	PADON
2700	Part of:	1 shape in place 2 bigse/side-stop profile 3 dimension and depth
Co-Ordinates	Consists of:	sketch struncation
	Overlies:	7. other comprents
Level	Butts:	MASONRY I meterials
Slide No.	Cuts:	2 size of bricks etc 3 fiftight of stones
Neg No.	Fill of: [2703]	4 coursing bend 5 form 6 faces 1 bond
Matrix location	Relationships uncertain	8. diffeensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
11 Rim - Moder	arc 2201	
1 Rim - Moder	this context is 270	<u>94</u>
3/8/11	2703	
4 Sr. Chalk		
	ex oron deep	
7 /		<u> </u>
8 Mallock/trans	iei - Fair	
Interpretation/Discussion:		
Single Seconde	gy Pi+ hill- accumilded due to nation	A processes
U		
	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	e[] Glass[]
△ Small Finds		Recorder
Samples		Date 18/11
Building Materia	als	Initials

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		Context No.
oxfordarchaeology	CONTEXT RECORD	2705
SITE Wexagu	ADDITIONAL SHEETS:	TYPE Post-have
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	OF OSIT
Structure No.	Abutted by:	a colour. Beomposition
Plan No.	Cut by:	A. inclusion 5. thickness 0 extent
2700	Filled by: (2-706)	7. comments 8- method & conditions
Section No.	Same as:	CUT:
2701	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
_evel	Butts:	Composition ()
PM-196-7	Cuts: Nat (2702)	2 size of orricks atc 3. irright of stones 4 cours ra/band
Neg No. 22-24	Fill of:	5. form 6. feet
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATR	
Circular	2706	
-1 . $I$	this context is	2705
	yenky Slopny sides 270	2
3 22n 0.22n wee.	coop deep	
f ->		
5 /	[ L [2705]	1 6
6 (2706)	(2708)	1270S) N
7 1		
nterpretation/Discussion.		
Bruall Shallow	postuce out - ferms part of a M	lodem
Fense line.		·
<del></del>		
Finds (tick): None [ Metal [ ] CBM [ ]		tone[] Glass[]
		Recorder A10
Samples		Date
( ) Campioo	·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE UEXAGII	ADDITIONAL SHEETS:	TYPE Post have
Trench 27	Context Type: Deposit / G <del>ut / Structure-</del>	Check Lists:
Site sub-div	Overlain by: (2701)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	colour     composition
Plan No.:	Cut by:	4. inclusion 5. thickness 6. extent
2700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	090m
2701	Part of:	2. shape in plan base/sides top profile dimension and doub
Co-Ordinates	Consists of:	4 Ketch 8 truncation
	Overlies:	6. fill tos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	3. finish of sones
Neg No.	Fill of: [2705]	4 coursing/bond 5/ form 6. faces 7/ bord
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
10 4	2101	
1 Am-Moder	this context is 2.70	
2 Dark Civay		<del></del>
3 8.14	2705	
4 /		
5+6)0.22m m	Love x 0.06m deep	
7 /		
8 Mattock + Tr	and - fair	
Interpretation/Discussion:		
Smarle Second	ory Posthae All - infilled due to	natral
Processes	9	
		-
Finds (tick): None [ Metal [ ] CBM [ ]	· · · · · · · · · · · · · · · · · · ·	e[] Glass[]
△ Small Finds		Recorder A
Samples		Date 18/8/11
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Gully
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	SEPOSIT- compaction
Structure No.	Abutted by:	Colour Copposition
Plan No.	Cut by:	pctusius thickyess cextrit
2700	Filled by: (270%)	Comments 3. method & conditions
Section No.	Same as:	CUT:
2	Part of:	. shape in plan !. base/sides/top profile !. dimension and depth
Co-Ordinates	Consists of:	sketch truncation
		i. fill nos '. other comments
Level	Butts:	MOONRY Inabelials
Slide No.	Cuts: Nat (2702)	. size droricks etc injuri bt sories
Neg No.	Fill of:	tom proces
Matrix location	Relationships uncertain	dimensions as lound of other comments
Description (See check lists):  1 Linear N-S  2 Clear Vap pro 3 0 600 Wice;  4 > S  6 (2708)  7 Unex Interpretation/Discussion:	Small Gully - Prebably used for at	8) \
Unexcavaled	small Gully - Probably used for at	4.4
:		
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone   Wood [ ] Leather [ ]	
Small Finds		Recorder
Samples		Date 18/8/11
Building Materia	ls ,	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE GEXAGANI	ADDITIONAL SHEETS:	TYPE GULLY CIT
Trench 27	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (2701) Subscit	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	
	Part of:	2. base/sides/lop profile f. dimension and depth
Co-Ordinates	Consists of:	Strungation /
	Overlies:	6. fill los 7. other comments
Level	Butts:	MASONRY Magaterian
Slide No.	Cuts:	2. size of bricks etc. 3. figure of stores
Neg No.	Fill of: [2707]	4 Yoursing/bond 9 form 6 faces
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 1 600	7701	
	this context is 27	<u>0</u> &
3 8.H	7707	
4 /		
S+6) O 60 m mice	2 x 2m vione	
7 /		
8 Unex		,
Interpretation/Discussion:		
Singre Secon	ndery Gully & 11	
	O = O	
	•	
Finds (tick): None [/ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	e[] Glass[]
△ Small Finds		Recorder At
Samples		Date 78/8/11
Building Materia	ls	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEX4411	ADDITIONAL SHEETS:	TYPE Post we
rench 27	Context Type: Deposit-/ Cut / Structure-	Check Lists:
ite sub-div	Overlain by:	DEPOSIT:
tructure No.	Abutted by:	1. coppaction 2. colour 3 composition
lan No.	Cut by:	5. thickness
2700	Filled by: 270	6. extent 7. comments 8. method & conditions
Section No.	Same as:	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
_evel	Butts:	MASONRY:
Slide No.	Cuts: Nat (2707)	2 size of bricks etc 3 finish of stones 4 coursing bond
Veg No.	Fill of:	5. form 6. faces 7. bond 6. faces
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC N	MATRIX
		טור 📗
Civaler	this contr	ext is 7.709
2 Clear top 1	200/le	
3 01.20m will		re
4 3		(2710)
S-pa/		
		101-6
B (2710)		<u> </u>
* Chex		, [2709]
nterpretation/Discussion:		
M O o o o o o b	d Post hade out-Port of Mo	den fense
ine	A 105 MAR (MAT 101)	- JOVE
ine		
		•
Finds (tick): None Metal [ ] CBM [	Pot[] Bone[] Flint[] Stone[] Bur   Wood[] Leather[]	nt stone [ ] Glass [ ]
Small Finds		Recorder
Samples		Date 18/1/1

	CONTEXT RECORD	Context No.
oxfordarchaeology	CONTEXT RECORD	2710
SITE LIEXCHIL	ADDITIONAL SHEETS:	TYPE Posthele
Trench 27	Context Type: Deposit / Cut./ Structure	Check Lists:
Site sub-div	Overlain by: (2701) Swoon	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2-colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2700	∕ Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
6/	Part of:	shape in plan     shape/sides/top profile     dhension and depth
Co-Ordinates	Consists of:	4/sketch 6. truncation
	. Overlies:	6. fill nos 2. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	size of bricks etc     finish of stones
Neg No.	Fill of: [7709]	4. coursing/bord 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	dimensions as found     other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
(16,-	2701	
2 Dork Gray	this context is 271	10
3/8/14	2709	
S+6) 0.26- 1	~ce	
7/1		
8 Un ex		
Interpretation/Discussion:		
Svono Secondo	y post have lill	υ
	7	
	<u></u>	
,		
Finds (tick): None [, Metal [ ]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	e[] Glass[]
A Small Finds		Recorder Ay
Samples		Date / 3/8/1
Building Materia	ls	Initials

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	T	Context No.
	CONTEXT RECORD	2711
oxfordarchaeology	CONTRACTOR	TYPE POST have
SITE WALLII	ADDITIONAL SHEETS:	Coff Co
French 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction 2. colour
Structure No.	Abutted by:	3 composition 4 inclusion
Plan No.	Cut by:	5. th/ckness 6. extept 7. comments
Cloo	Filled by: (2712)	8. method & conditions/
Section No.	Same as:	CUT 1. shape in plan
1 /	Part of:	Shape in plan     Shape/sides/top profile     Shape/sides/top profile     Shape/sides/top profile     Shape in plan     Asketch
Co-Ordinates	Consists of:	S. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONRY  1. naterials
Slide No.	Cuts: Nat (2702)	3. size of bricks of 3. finish of stones 4. coursing bond
Neg No.	Fill of:	5. fo/m 6/faces/
Matrix location	Relationships uncertain	8 other dominents
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 - 1 -	2712	
Linna	this context is 2 cm long x 0: 10m nae	71)
2 Clear MUNTO	1/le 2702	
3 20 bola 0.20	chilano xo lom mae	
4-0	<del></del>	1
21/		(27R) -
6(2712)		<u></u>
7 Chea		1 [27]]
Interpretation/Discussion:		- Sugar
	and a second	0 1 -
Unescouted	post here cut - Port of modern	persone
Finds (tick): None [ Metal [ ] CBM [ ]		ne[] Glass[]
INIGIAL I ODINI [ ]		the second second second second second
Small Finds		Recorder 4
		Recorder A

oxfordarchaeology	CONTEXT RECORD	2712
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE POST NOW
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (2701) Subsail	DEPOSIT:
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
2700	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT/
	Part of:	1. strape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	15 truncation
,	Overlies:	6. fill nos 7. otber comments
_evel	Butts:	MASONBY:
Slide No.	Cuts:	2 size of bricks etc. 3. finish of stones
Neg No.	Fill of: [71]	4. covrsing fond 5. to 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 am	2701	
Dark Gray	this context is 27	(1 <u>2</u>
8.4	2711	
fL/		
546) 0.20m la	ng x O 10m micre	
7		
Vivea		
nterpretation/Discussion:		
Zngre Scande	my Past hade Gil	
· 0		
•		
Finds (tick): None [/ Metal [ ] CBM [/]		e[] Glass[]
Small Finds		Recorder
		Recorder A

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	CONTEXT RECORD	Context No.
oxfordarchaeology	3311.233.13	2713
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE Past hele but
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	2 colour 8. composition
Plan No.	Cut by:	4 inclusion 5. thickness 6. extent
2700	Filled by: (2714)	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1, shape in plan
	Part of:	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 (2707)	2. size of bricke etc. 3. finish of stones
Neg No.	Fill of:	4 cedising/bord 5. form 9 faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	• , • •
	[2714]	
1 Civaren	this context is <b>Z7</b>	<u></u>
e clear kp	Drop le	
3 DE B. 20n	lara x O. Can mice 2702	
1>	9 / 2 / 2 / 2 / 2 / 2 / 2	1
	•	<u>()</u>
	<u> </u>	(E714)) 
6 (27/4)		
7 Unea	. ta	713]
Interpretation/Discussion:		
unexavated	1 Post have Cut to Part of Mode	n fense
line line		
thee une		
,		
Finds (tick): None [ Metal [ ] CBM [ ]		e[] Glass[]
A Small Finds		Recorder
Samples		Date 10/8/11
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No. <b>27</b> 14
SITE WEXAGN	ADDITIONAL SHEETS:	TYPE & Post had
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div		DEPOSIT:
Structure No.	Abimad bij	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
7.700	Filled by:	6. extent 7. comments 8. method
Section No.		CUT:
	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of	3. dimension and depth 9. sketch
OO OTGINE (CS		5. truncation 6. fill nos 7. other comments
		MASONRY:
Level	Dutes.	1. materials 2. size of bricks atc
Slide No.	Cuts:	3. finish of stores 4. coursing/bond
Neg No.	Fill of: (271a [2713]	5. form 6. faces 7. bond
Matrix location		dimensions as found     other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
10.	2701	
1 6m	this context is 77/2	
2 Book Cing	uiio witter to CIIC	
3 811	[2713]	
4 /		:
S+6) 0.20n (a	ng x 0.10n vice	
11/		
X 1 100 000		`
Notes Interpretation/Discussion:		
interpretation resources.		
Singre Scano	day bill on exavated	
Finds (tick): None [ Metal [ ] CBM [ ]	Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	[ ] Glass [ ]
△ Small Finds		Recorder A
Samples		Date 18/1/11
Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.	
SITE WEXAGII	ADDITIONAL SHEETS:	TYPE Post have	
Trench 77	Context Type: Depesit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	, Abutted by:	1. compaction 2. colour	
Plan No.	<u> </u>	3 composition A. inclusion 6, thickness	
1700	Filled by: (2716)	6. extent 7. comments	
Section No.	Same as:	8. method & conditions CUT:	
	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: NOT (2702)	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	5. 5. (6) Commonto	
	T716		
Charles			
2 Class To Overlace this context is 2715			
3 100	Zxe		
G Cong o'den	long x 0.10m incre	1 /	
7 3			
<b>&gt;</b> //			
6 2716		2716)	
7/1/1/00		E2715] '	
Interpretation/Discussion:			
Unexcounted	Post have ent - port of a Mode	n penselve	
**			
		1	
		···	
Finds (tick): None [ Metal [ ] CBM [ ]	Pot[] Bone[] Flint[] Stone[] Burnt stone Wood[] Leather[]	[ ] Glass [ ]	
∑ Small Finds		Recorder Al	
Samples		Date 18/8/11	
∆ Building Materia	ls	Initials	

oxfordarchaeology	CONTEXT RE		2716
SITE, WEXGGII	ADDITIONAL SHEETS:	Т	YPE Post hele
Trench 27	Context Type: Deposit / Gut / Structure	CI	heck Lists:
Site sub-div	Overlain by: (2701) Cn local	•	EPOSIT:
Structure No.	Abutted by:	2. 3.	compaction colour composition
Plan No.	Cut by:	4. 5.	inclusion thickness extent
2700	Filled by:	7.	extent, comments method <b>a</b> conditions
Section No.	Same as:	С	UT:
	Part of:	2.	shape in plan base/sides/top profile dimension and pepth
Co-Ordinates	Consists of:	<b>1</b> %	sketch truncation
	Overlies:		fill nos other comments
Level	Butts:	<b>l</b> 1.	IASONRY:
Slide No.	Cuts: 🗲	2/	size of bricks etc.
Neg No.	Fill of: [2713]	5.	coursing/bond form 6. faces bond
Matrix location	Relationships uncertain	8.	dimensions as found other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	
1.10		2701	
1 hm		this context is 2716	1
2 Dorte Gray	•		
3514		2715	
4 /			
\$16) 0 ran 1	and X C. 10h bicle		
7/			
X			
Interpretation/Discussion:			
0	Λ , Λ,,	· · · · · · · · · · · · · · · · · · ·	
digle second	day hat hele bill		
U	0		
	18. 1 19. 19. 19. 19. 19. 19. 19. 19. 19.		
			<u> </u>
		·	
	Pot[] Bone[] Flint[] S Wood[] Leather[]	tone [ ] Burnt stone [	] Glass [ ]
△ Small Finds			Recorder
Samples			Date //
Building Material	ls		Initials

	CONTEXT RECORD	Context No.
oxfordarchaeology		27/67
SITE WEXULII	ADDITIONAL SHEETS:	TYPE Thee
Trench 27	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction 2. colour
Structure No.	Abutted by:	2. colour 3. composition 4 inclusion
Plan No.	Cut by:	5. thickness 6. extent
2700	Filled by: (こつ(9)	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
2702	Part of:	base/sides/top profile     dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONRY: 1. materals
shows 198-9	Cuts: Next (2702)	2. size of bricks etc. 3. finish of stories 4. coursing bond
Neg No. 25-21	Fill of:	5 torm 6 faces 7 bond
Matrix location	Relationships uncertain	dimensions as found     other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	,
1 JORGANIAR, ROVEN	Suppose States	2718
70	this context is 27	<b>&amp;</b> =
C BASE UNDVLATING;	SIDES + TOP MORILE MODERATE 7702	
3 Aggrox. 150cm ac	enss IN SECTION, AVERAGE 3000 DEEP	
5. TAINCATED BY MACE	MINE+ PLOYEHING. 4. (2700)	
6 FILLED BY (2718)	(2701)	*
	(2718)	soon !
<b>B</b> .	2717	(2702)
3		(3.5*)
Interpretation/Discussion:		
CUT OF TREE-	- THROW.	
		,
Finds (tick): None [ Metal [ ] CBM [ ]		e[] Glass[]
A Small Finds		Recorder
Samples		Date 19/8lu
Building Materia	ıls	Initials

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEWEXAGII	ADDITIONAL SHEETS:	TYPE Tree
Trench 17	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: (2701) Scaloscal	DEPOSIT:
Structure No.	Abutted by:	compaction     colour     composition
Plan No.	Cut by:	4. inclusion 5. thickness
2700	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
2702	Part of:	shape in plan     base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of pricks etc 3. finish of stones
Neg No.	Fill of: 1000000 [2717]	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	
	[270]	
V DEKO OVY,	FRIARLE WELL COMPACTED	<u>,                                    </u>
(RAGARE INTO KREH, DIAR INDURATED ADDS) this context is 2718		
	And	2717
	ISA BROWN DIT WITH STAN	
4 X QUANTITY O	& CLAM FON OBSERVANCE INCLUSIONS DEPTH	TO AN AVOIRE
8 th ) of 20m.	EXTENDS MEDICHON FLATURE EXTENDED BY	uan lamare
2 SOUN	EXICOLO TURBULADO PERIOLE SA PUACO 69	FILKED [TIFFICOCE
9 5 TROWER	)	
8		
Interpretation/Discussion:		
Fu or Toermon	W [32717] CONTAINED PREMISTORIC POTTER	<u></u>
THE CA THE TIME OF	S GATIS. CONTAINED FRANSICKE FOLKER	
	Pot [ Bone [ ] Flint [ ] Stone [ ] Burnt stone  Wood [ ] Leather [ ]	[] Glass[]
△ Small Finds		Recorder & T
Samples		Date 19/8/2011
Building Material	S	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE WEXAG II	ADDITIONAL SHEETS:	TYPE finant
Trench 77	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: (2711) [2713]	4 inclusion 5 thickness 6. extent
1700	Filled by (2720)	7. comments 8. method & conditions
Section No.	Same as:	- CUT:
	Part of:	Shape in plan     Shase/sides/top profile     dimension and depth
Co-Ordinates	Consists of:	sketch     truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts: Nat (2701)	2. size of bricks etc 3. finish of stones 4. coursing/sond
Neg No.	Fill of:	5 form 6 faces
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1 1	[7720]	
Urear Nh	this context is 7.7	19
Clipuse kp	profile	
3 19m long x	1. San way	
4/2	[ALZ]	
s /		and de
6 (2720)	1/0	
1 Unex		(2713)
Interpretation/Discussion:		
Mesonaled	fund by Mod fense li	e
<u> </u>		
		· · · · · · · · · · · · · · · · · · ·
<u> </u>		
Finds (tick): None [ Metal [ ] CBM [ ]	] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone Wood [ ] Leather [ ]	e[] Glass[]
		Recorder A
Samples		Date 18/8/11
Building Materia	als	Initials

oxfordarchaeology	CONTEXT RECORD	Context No. 2720
SITE WEXGUI	ADDITIONAL SHEETS:	TYPE femm
Trench 7.7	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 7701 Scalescal	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
7700	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	cut:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4 eketch 5. truncation
	Overlies:	6. fill nos 7. other comments
evel .	Butts:	MASONRY:
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coorsing/bend
leg No.	Fill of: [7719]	4. coursing/bend 5. form 6. faces 7. band
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
escription (See check lists)	STRATIGRAPHIC MATRI	X
	270	
him	this context is	7770
- Grant Gray	lowing Mellan	
18/14 U	2719	
. 7		<del></del>
5+6) 19m 1 and	y in bronch X 1. Sch mice	
71/	) (10 10 10 10 10 10 10 10 10 10 10 10 10 1	
y / /		
olinea		
nterpretation/Discussion:		
Sigle Scan	den furan bill	
vigh ollow	y purious vill	
<del>-</del>		
<b>\</b>		
		•
Finds (tick): None	[ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt st	one[] Glass[]
Metal[] CBM[	[ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt st   Wood [ ] Leather [ ]	one [] Glass []
Finds (tick): None Metal [ ] CBM [  Small Finds  Samples	[ Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt st   Wood [ ] Leather [ ]	



		-		بسناسا			
SITE WEXG	G11.	`EV	VALUATION TRENCH RECORD SHEET		Trench No. 28		
Trench orienta	ation NE -	SW.	Grid reference		Field No.		
Length 17. 7	7 Width	2m	Average depth to top of natural 🖰 . 🕹 🗸	Was archae	eology present ? No		
Plan Nos?			Section Nos?	Were finds	recovered? No.		
If a trench cont	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context che	ck list / Des	scriptions	5				
Context No.	Description	1					
2800	Present tops	soil/plough	hsoil: Dark greyish brown sa	andy ·	silt 0.16m 1		
<b>26</b> 01	1. Subsoil	L: Mit	> BROWNISH GREY SILTY SAN	ND O	15m J		
2802	1/A-77 - O.L.		·				
2502	NATURAL	·· MD	RROWNSH GRANGE SILTY SA	ND.			
	,						
					***		
	Material (dec	• 、		· · · · · · · · · · · · · · · · · · ·			
To de de acception	Natural (desc			. €	•		
Brief descrip	ption or area	haeology/	comments				
<u> </u>				_			
7 Ireno	an ca	TSIVE	no archaeology.				
	<u>,</u>						
,							
Film:	· ×		TAL: 174-177		144 × D,		
FILM:		1141	TAL: 174-177		Recorder KM+PL  Date 18/8/2011		

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0.15m (2800) (2801) (2802) Reduced Levels (in MoD) 1 = 29.42 2 = 79.05m 3 = 28.97. 5 - 25.40m



SITE WEXGG	11	EV	ALUATION TRENCH RECORD SH	EET	Trench No.	
Trench orientati	ion E-	2	Grid reference		Field No.	
Length 35.2	Width	2m.	Average depth to top of natural 0.35m Was arch		eology present ?	
Plan Nos?	2900		Section Nos? 2900, 2901	Were finds	recovered?	
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context check	k list / Des	criptions				
Context No.	Description					
2900	Present tops	soil/plough	soil: Dark greyish brow	on sec	au silt (0.5 m	
2901	Subsci	<u>ι.</u> υ	rid brownish grey	silty	sand. (0.10m)	
2902	Natural mid brownish arange sulty sand					
2903	たrraw :					
2904	Fu o	PF	ന്മ			
	ulex end with	Furno Sav	trench 2.40m wie		Costern On wide run NE-SW	
Brief descript	ion of arc	haeology/	comments			
* Trench 29 contains 3 NE-SW furrows. I has been exponented + recorded, it contained grass, oby pipe + CBM.  218throng/norse represent * Some modern dishurbang in the contre of the breach was picked up by geophysics (CBM + debris from the rown really and really the contre of the second from really the second from really the second from really the contraints and the contraints of the second from really the second from really the contraints of the second from really the second from really the contraints of the second from really the second from really the second from really the second from really the second from really the second from really the second from really the second from really the second from really the second from really the second from really the second from really the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second f						
E. 7	Greenhouses)  Recorder KM  F. 7 dua (52 - 157  Date 18/2/4					

Reduced

1 = 29.341

2 = 28.903

3 = 28.918

4 = 28.765

5 = 28 862

6 = 28.739

7= 29.074

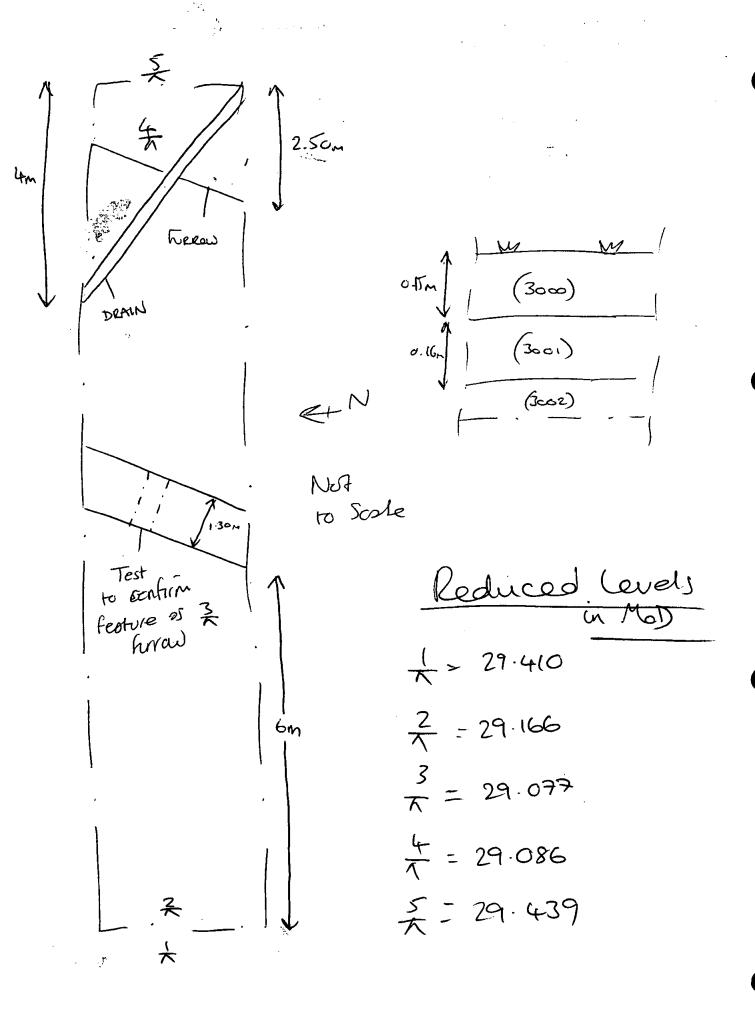
oxfordarchaeology	CONTEXT F	RECORD	Context No.
SITE WEXGGII	ADDITIONAL SHEETS:		TYPE Tillew
Trench 29	Context Type: Deposit / Cut / Structure	9	Check Lists:
Site sub-div	Overlain by:		DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour
Plan No.	Cut by:		2. colour 3. composition 4. inclusion 5. thickness
2900	Filled by: (2904)		6. extent 7. comments
Section No.	Same as:		8. method & conditions CUT:
2901	Part of:		1. shape in plan
Co-Ordinates	Consists of:		2. base/sides/top profile 3. dimension and depth
	Overlies:		4. sketch 5. truncation 6. fill nos
Level	Butts:		7. other comments
Slide No.			MASONRY:  1. materials
T	Cuts: (2902)		2. size of bricks etc 3. finish of stones 4. coursing/bond 5. fort 6. faces
Neg No. dig 152-3	Fill of:		4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain		dimensions as found     other comments
Description (See check lists):	1	STRATIGRAPHIC MATRIX	
			2904
	NE - SW		<u></u>
2 flot/snou	a ~ 40°/ affuse	this context is 2903	3
3 3.42m md		2902	
4>	,		
5 —			
6 (2904)		[2903]	2904)
7. —		[2-03]	
Interpretation/Discussion:			
Cont.			
should fire	as with one five		
Finds (tick): None [ ] Metal [ ] CBM [ ]	Pot[] Bone[] Flint[] Sto Wood[] Leather[] Cuay P	one[] Burnt stone[	] Glass [/
△ Small Finds			Recorder VM
			Date (8/8/1)
Building Materials			Initials

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oxfordarchaeology	CONTEXT RECORD	Context No. (904)
SITE WEXCGII	ADDITIONAL SHEETS:	TYPE Pu
Trench 29	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1901)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour
Plan No.	Cut by:	3. composition 4. inclusion 5. thickness
2900	Filled by:	6. extent 7. comments
Section No.	Same as:	8 method & conditions  CUT:
2901	Part of:	
Co-Ordinates	Consists of:	shape in plan     pace/sides/top profile     dimension and depth     sketch
	Overlies:	5. truncation 6. fill nos
_evel	Butts:	7. other comments MASONRY:
Slide No. ¬	Cuts:	1. materials
leg-No. dig 152-3	Fill of: 2903	3. finish of stones 4. counting/pend 5. form 6. faces
Matrix location	Relationships uncertain	5. fo/m 6/ faces 7. bond 8. dimensions as found
Pescription (See check lists):		9. other comments
	STRATIGRAPHIC MATRIX	
1 hard		2901
7. L.a	this context is 29	24
your you	lawish grey	
	1 1 120071	
3. silty son	d [2903]	
3 silty san	d [2903]	
3 silty son + - 5. contains	d [2903] J by [2903]	
+ -		
5. contoine 5. "	) by [2903]	
5. contoine 5. "	2 /2 [2903]	
5. contoine 5. "	) by [2903]	
S. Contoins  S. Contoins  S. Contoins  S. Contoins  S. Contoins  S. Contoins  S. Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins  On the Contoins	J by [2903]  Mottock / failly dry.	
Erpretation/Discussion:	J by [2903]  Mottock / failly dry.	
Erpretation/Discussion:	J by [2903]  Mottock / failly dry.	
Erpretation/Discussion:	J by [2903]  Mottock / failly dry.	
Erpretation/Discussion:	J by [2903]  Mottock / failly dry.	
Erpretation/Discussion:	by [2903]  Mottock / foilly dry.  Firal [2903]  Pot [1 Bone [] Flint [] Stone [] Burnt stone	[] Glass []
erpretation/Discussion:  A MADGEN  ands (tick): None []	by [2903]  Mottock / foilly dry.  Arraw [2903]  Pot [1] Bone [] Flint [] Stone [] Burnt stone	
erpretation/Discussion:  # Contains  8.  erpretation/Discussion:  # Contains  8.  erpretation/Discussion:	by [2903]  Mottock / foilly dry.  Arraw [2903]  Pot [1] Bone [] Flint [] Stone [] Burnt stone	[] Glass []  Recorder LM  Date 18/8/1



SITE WEXGG11	EV	ALUATION TRENCH RECORD SH	Trench No.			
Trench orientation $\in$	W	Grid reference		Field No.		
Length 15.50, Width	2 m	Average depth to top of natural 0.31 Was archae		eology present?		
Plan Nos ?		Section Nos ?	Were finds	recovered? ~~		
If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.						
Context check list / D	escriptions			·		
Context No. Description	n					
3000 Present to	psoil/plough	<del>3</del> <del>3</del> -				
3001 Subs	Sil: M	id brownish gray sult	ur sau	d		
			<u> </u>			
3coz Noh	Noticed: mid greyish crange silly sand.					
3000 Fire	with a rid crangey grey fill coster most hiran huncoted by drain. Western-most hiran had a quick					
Natural (d	escribe)					
Brief description of an	chaeology.	comments				
Trench 30 contains 2 NE-SU Firrows and I NW-SE band drain.						
din: 144-1	, <u> </u>			Recorder VM		





SITE EV.			ALUATION TRENCH RECORD SHEET		Trench No.			
Trench orient	ation んい	-SE	Grid reference		Field No.			
Length So #			Average depth to top of natural	Was archa	eology present ?			
Plan Nos?	/		Section Nos?	Were finds	s recovered?			
	If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary.							
Context che	Context check list / Descriptions							
Context No.	Description							
2100			soil: Mid-Grey-Brown S	cucl-S	ist, loose,			
7(0)			30 m SA/SR / 0.18m 1					
3101	20630	>VI: 1	Uld - Yellow - Brown, Com	Pact.	Clay-Said			
3102			10-30 mm SA/SR C2.1.	<u>'</u>				
3102	NOV	<u>। (क्य)</u>	Mid-Yellow - brown, O	outre	t Clay-Sand.			
3103	Turke	200: A	lack / ROD well brown	Cignal	- Yellow -			
	Drange Sit - Soul V. Compact. Wide 0.8m							
	Part o	i ne	d / Par R+F System	Dep	m on			
	Saml	e exc	enated but not full	y reco	rded as			
			elserlere.		:			
		$\mathcal{L}$						
¥								
	Natural (desc	ribe)			•			
Brief descrip	otion of arc	haeology/	comments		•			
1× M	Led Pre	u fu	on to W		-			
			<u> </u>					
,					,-			
					Recorder WHR			
Fielm	S+6.	Dias	111-115.		Date 17/6/11			

104 11504

# Reduced Levels (in Mab)

 $\frac{1}{k} = 29.63 \text{m}$ 

 $\frac{2}{1} = 29.31$ 

 $\frac{3}{1} = 29.27$ 

4 = 29.07

<del>5</del> = 29,32

6 = 29.25

7 = 29.59

CAND AT CHEORER CREEN, SLOVEN (BERKS)

Wexcall
Box I FILES

B=PRIMARY DRAWINGS

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

#### PDF/A SCAN

#### FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Berkshire] Parish:[Slough] Site[Land at George Green, Slough] Site code[WEXGG11]

Line 2: Excavators name[L, King]

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/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	,
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

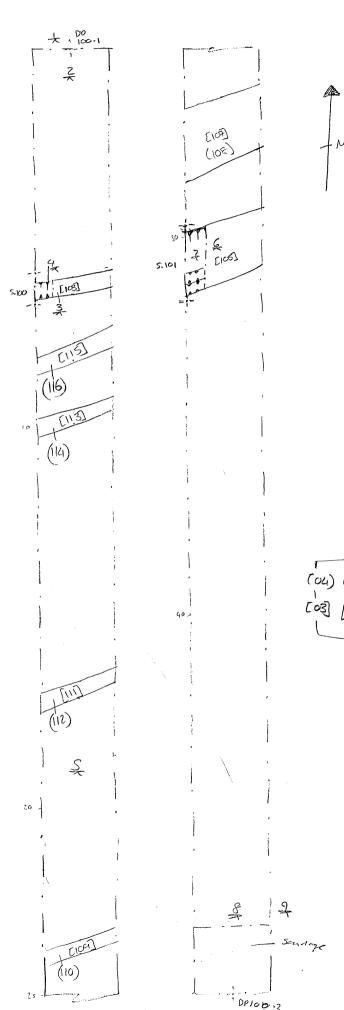


## **PLAN RECORD SHEET**

SITE CODE WEXCGIL

SITE NAME LAND AT CEORGE CREEN, SLOUGH

Plan	Context(s)	Scale	Drawn	Size (A1,
number	Context(s)	Scale	by	A4, etc.)
100	TRI	1:100	AIL	Дų
200	TR2.	1:50	TB	A4
300	TR3.	11100	AJL	A4
400	TRY	11:100	CR	AY
500	TRS	1:50	TB	A4
600	TRG	1:100	KNAL	Ay
700	TR7	1:100	AJL	A4
800	TR8	1:100	И	A4
900	TR 9	17.100	PL	A4
1000	TRIO	1:75	TB	A4
1100	TRII	1:100	KMPL	A4
1400	TRIH	1:100	PL	AY
1500	TR 15	12100	KMIPL	A4
2000	TR 20	1:100	KM	A4
2100	TR21	1:20	KHIPL	Ay
2400	TR24	1:100	AJC	ALG
2500	TR 25	1:100	11	11
2600_	TR 26	1;100	11	ħ.
2700	TR 27	1:00	11	ı,
2900	TR 29	1:100	11	ſţ .
		<del>                                     </del>		
		<u></u>		
			_	
	· · · · · · · · · · · · · · · · · · ·	-		
	·	-		





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Reduced levels

1 = 29.66 ---

2= 29.31 -- 1

3= 29.26 mil

4= 29-16 mod

S: 29-12-d

7= 29.08mod 7= 28.98mod

8= 29-98 nod

9= 29.46 mod

(100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (1

N.B. TR I was re-machined to

N.B. TR I was re-machined to

re-example normal as (102) is

re-example normal as (102) is

different to rest of Rield. Machining

revield normal.

Peduced lands

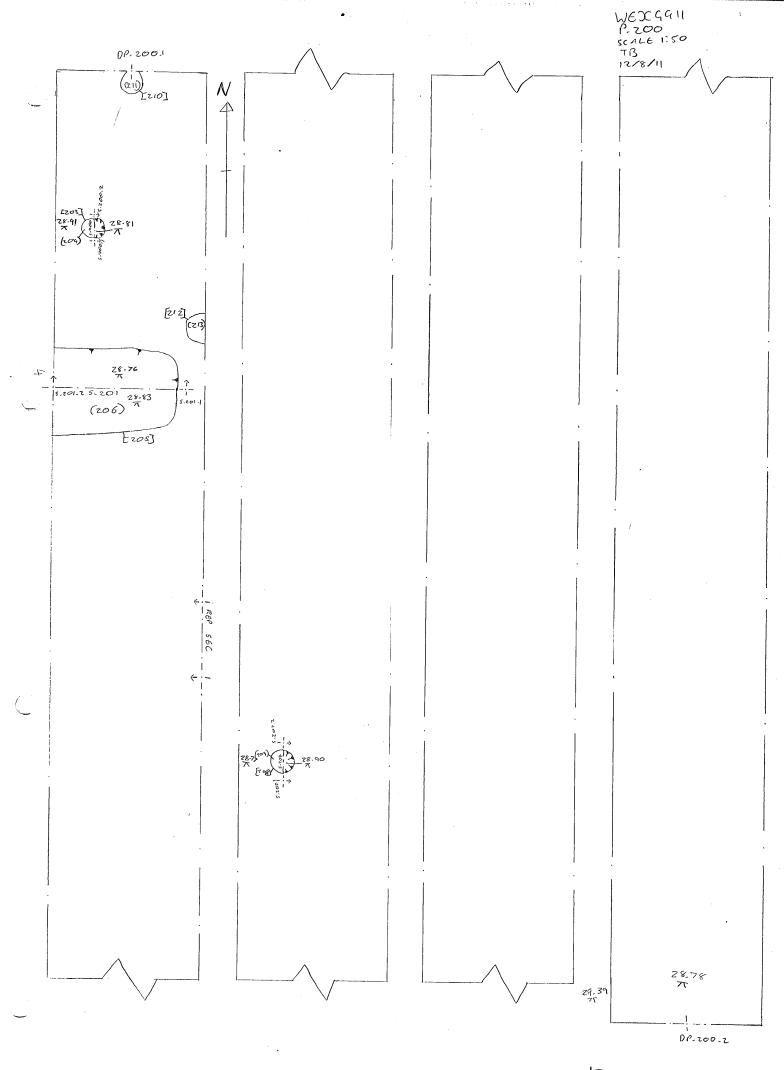
1:29.65

2:29.01

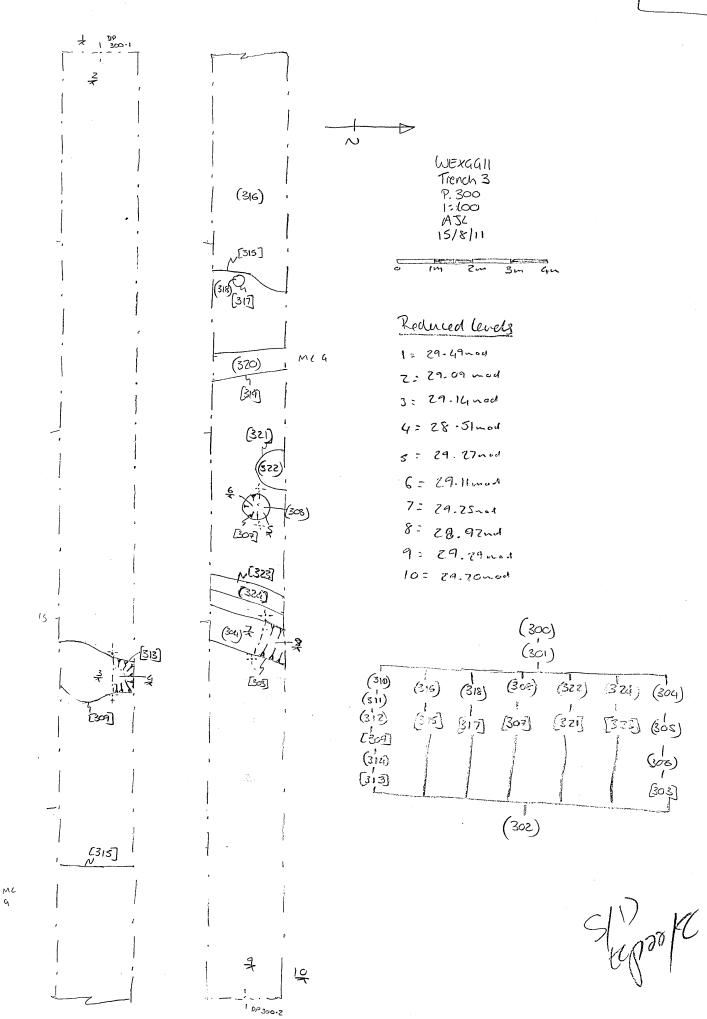
3:28.76

4:28.40

Nor to Saile



Shopp.



K 25 WEXGG 11 Treach 4 πg Plan 400 ,M x 20 N 1.100 CR 12.8.11 (40H) (416) 1-64 пg NUT levels (418) (A14)/(415) (A02) 凹 Nort (418) (tog) (408) R

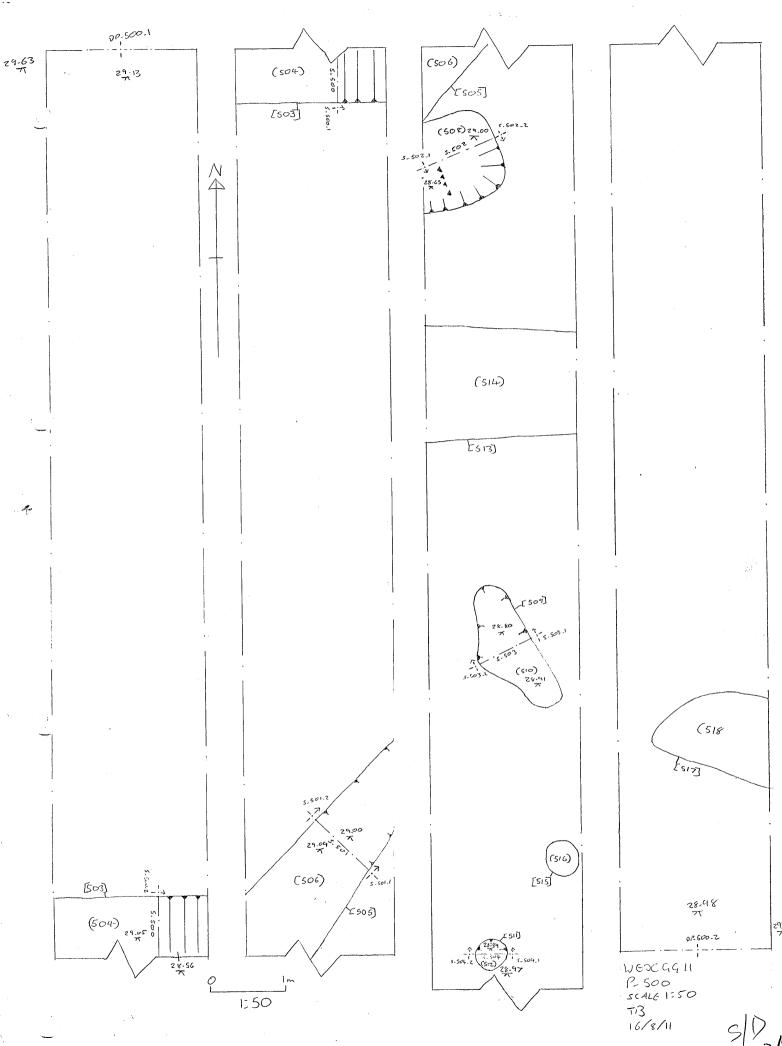
M'THW

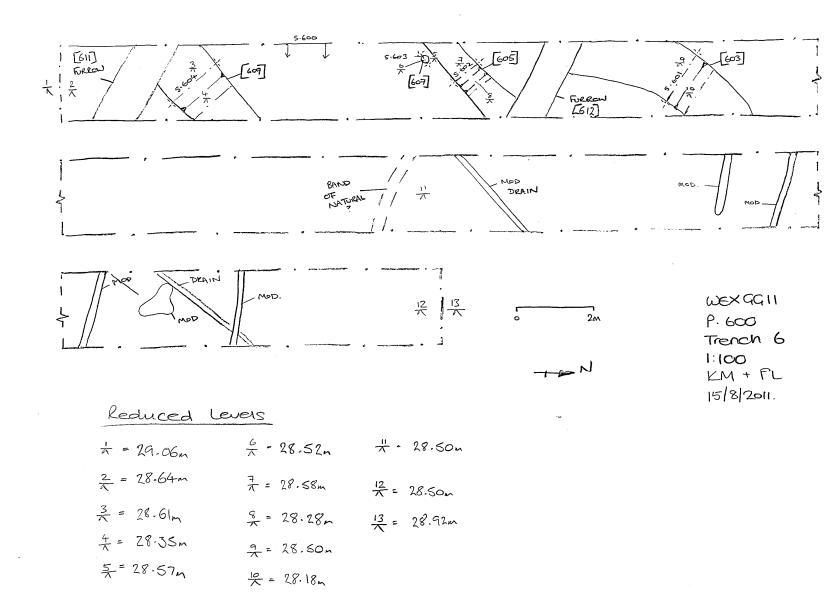
4.1

29.87 29.25 z 9.23 29.12 29.24

29.88 29.38

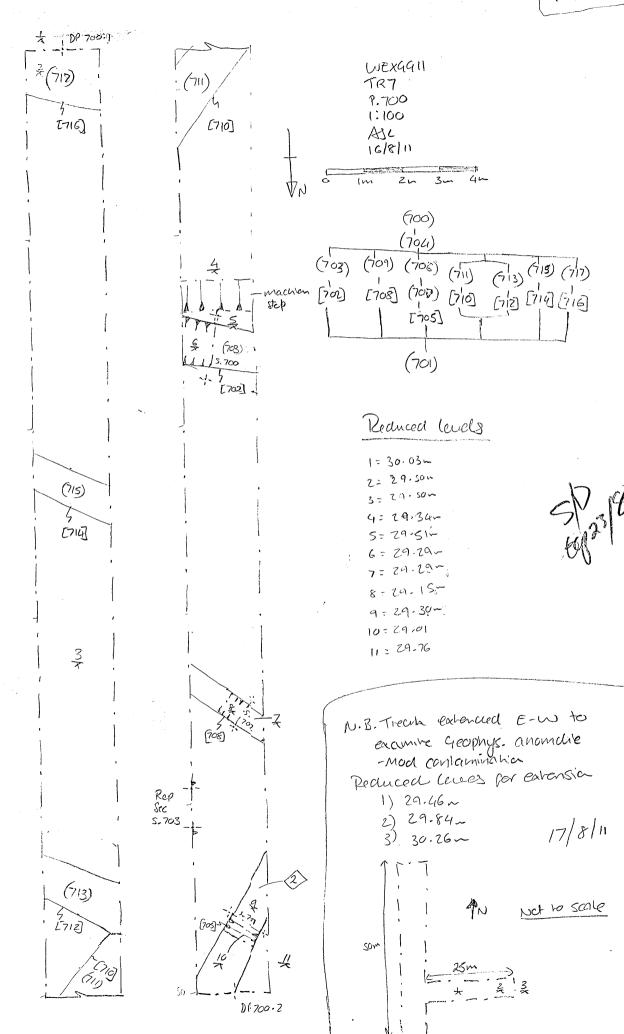
29 11 28.58 24.63

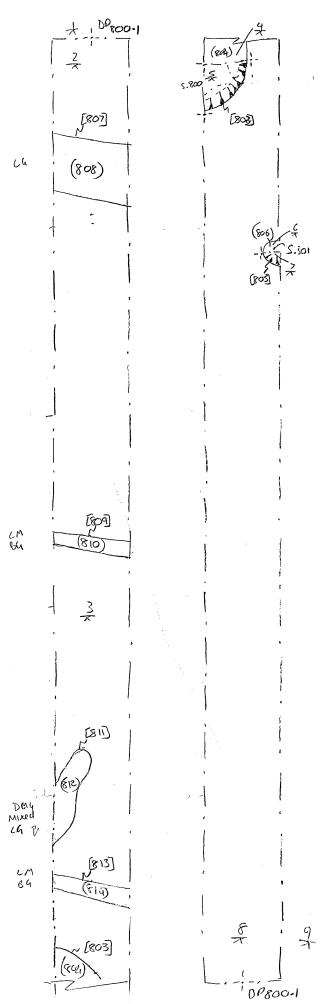




)

 $\sim I_{\odot}$ 





WEX4411
P.800
TR8
1:160
A32
16/8/11

(800) (808) (810) (812) (814) (804) (806) [807] [809] [81] [813] [803] [805]

## Reduced Levels

1= 29.66m

2= 29.25m

3= 29-15~

4= 29.17 m

5 = 28-99~

6= 29.10m 7= 28-96m

8 = 29.234

9= 29-82~

JU: 16

 $\frac{7}{10}$   $\frac{5.901}{15}$   $\frac{5.901}{15}$   $\frac{5.901}{15}$   $\frac{5.901}{15}$   $\frac{5.901}{15}$   $\frac{5.901}{15}$ 

(905)

(902)

Reduced levels (in MoD)

$$\frac{4}{5} = 30.09$$
 $\frac{4}{5} = 30.09$ 
 $\frac{2}{5} = 30.09$ 
 $\frac{3}{5} = 30.04$ 
 $\frac{5}{5} = 30.04$ 
 $\frac{5}{5} = 30.04$ 

WEXGGII

T. 9. P.900

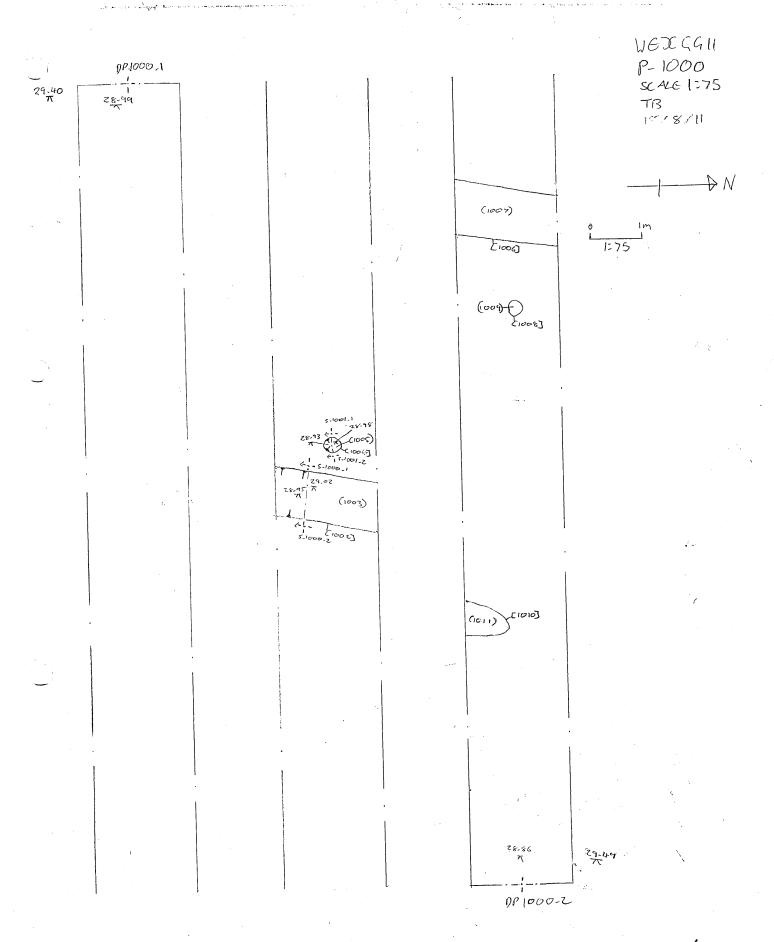
1:100

P 18/8/11

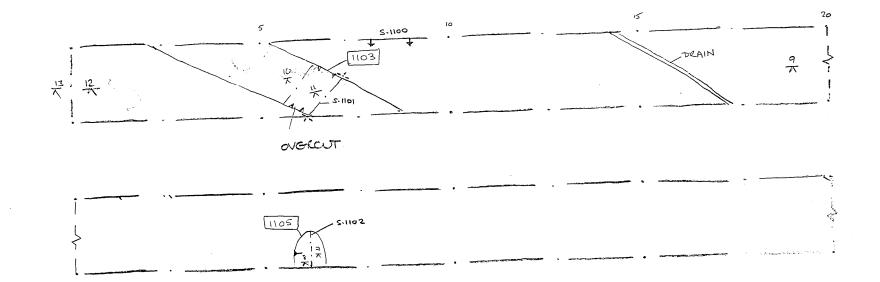
4

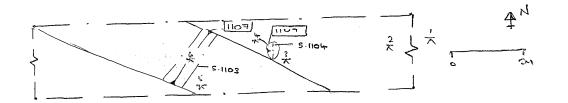
2m

)



5D Cp23/8-





WEXGGII P. 1100 Trench 11 1:100 KM + PL 15/8/2011.

## Reduced Levels

$$\frac{1}{1}$$
 = 29.35m

$$\frac{6}{10}$$
 = 28.86m

$$\frac{2}{x} = 29.00$$
m

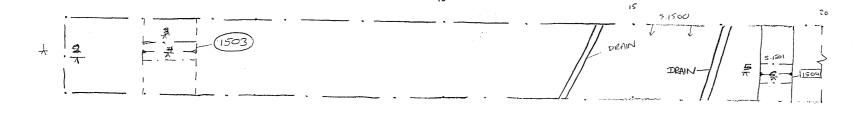
$$\frac{3}{1}$$
 = 28.98n

9 = 28.72m

20 15 10 5 WEXGGII (1407) P.1400. Tr 14 1:100 PL 15/8/11 35 25 (407) 45 40 Reduced Levels (n MoD) X = 29-10 £ = 28 95 1403 2 X=28.54 7=29.87 3-28.69 8 : 29.07 大= 28.77 9= 29.42 5 7 = 28.67m

S/D.

1,1400



7



WEXGGII P.1500 Tr. 15 1:100 KM+PL 16/8/2011.

## leduced levers (in MoD)

$$\frac{2}{5} = 29.09$$

$$\frac{3}{1} = 29.08$$

$$\frac{4}{5} = 28.98$$

J)

77 : 5 S. 2000 DRAINS FIRROW 2003 (2005) WEXGGII P. 2000 Trench 20 1:100 KM 16/8/2011

Reduced Levels in MoD

$$\frac{1}{2} = 29.51$$
  $\frac{4}{2} = 28.97$   $\frac{7}{4} = 29.59$ 

$$\frac{2}{R} = 28.96$$
  $\frac{5}{N} = 29.13$ 

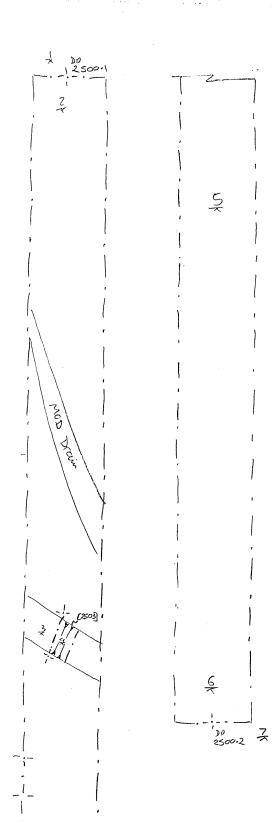
$$\frac{3}{\pi} = 29.07$$
  $\frac{6}{\pi} = 29.14$ 

大 2107 (204) 5.2100 WEXCGII Reduced Levels (in MoD) X = 29.25 J = 28.90 2 = 28-80 £ = 28.83  $\frac{3}{1} = 28.85$ 天=28-91 失= 28.71 8 = 29.25

P. 2100 Trench 21 1:20 KM+PL 17/8/2011

JD 3/6.

1 DP 2400-1 WEXGGII TR 24 P. 24 0c 1:100 Ţη. 18/8/11 Reduced Level 1= 29.311-2=28.913~ 3= Z8-23Z~ 4= 28 952 ~ 5= 29.250n mmyMmmmmm Rep Sec. 1:20 (2401) (2402) [2403] DP2400.1



Rep Scc WEXAGII

-TR 25

7. 2500

1.100

ASZ

18/8/11

### Reduced levels

1=29.469~

2=88.952~

3 = 28.972~

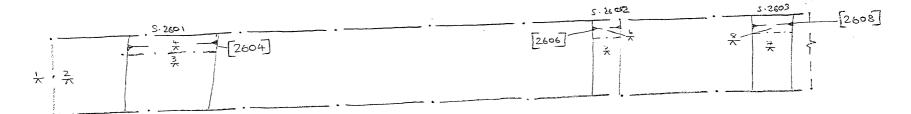
4= 28.615 L

s: 28.927 n

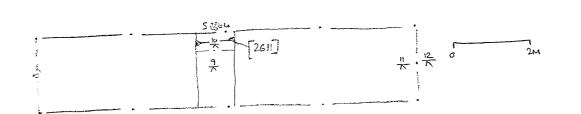
6= 28-929 ~

7= 29-322 -

5/1,



PN

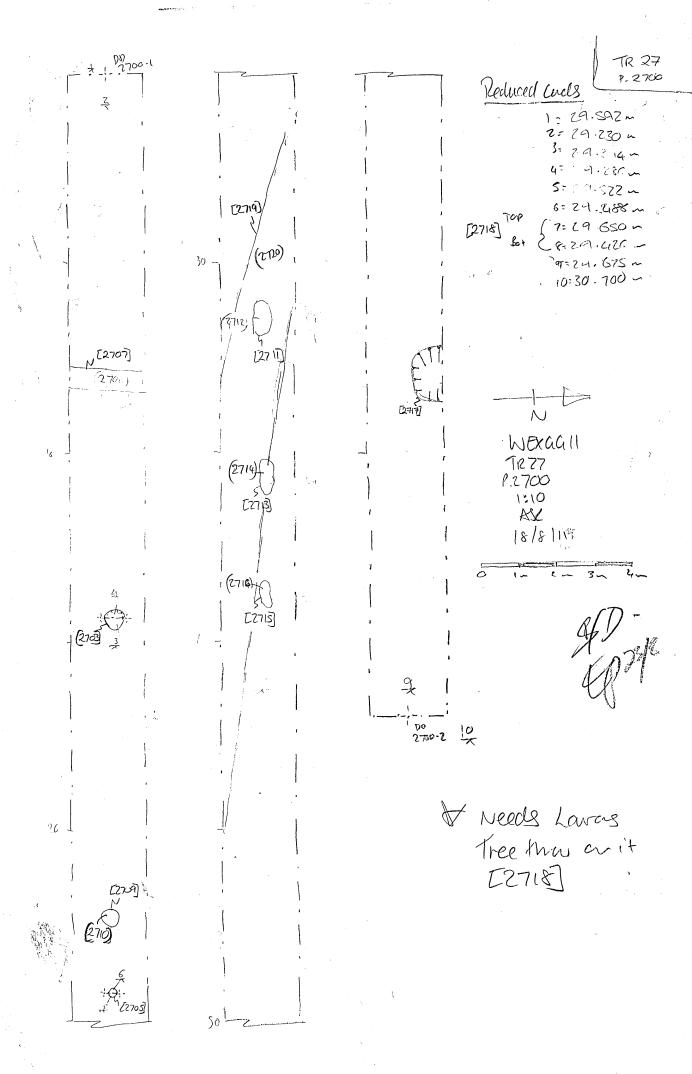


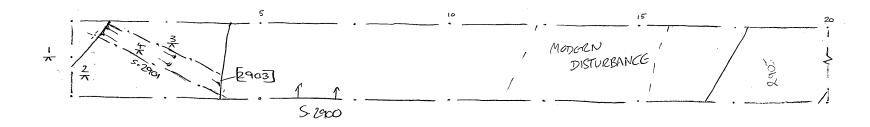
WEXGGII P. 2600 Trench 26 1.100 KM 19/8/2011

## Reduced Levels (in MoD.)

$$\frac{3}{7} = 31.26$$
  $\frac{9}{7} = 31.14$ 

SD.





29,05

. Reduced Levels Cu MD

$$\frac{1}{1} = 29.341$$
  $\frac{1}{1} = .28.765$   $\frac{7}{1} = 29.074$ .

$$\frac{2}{\pi} = 28.903$$
  $\frac{5}{\pi} = 28.662$ 

$$\frac{3}{5} = 28.918$$
  $\frac{3}{5} = 28.939$ 

M. 3-1

WEXGG11 P. 2000 TREACH 29 1:100 KM 18/8/2011

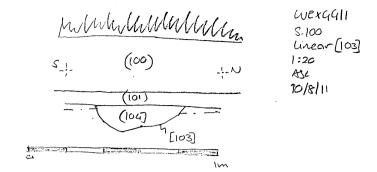
#### SECTION RECORD SHEET

Site Name:	LAND AT CLEORGE GREEN, SLOUGH	Site Co		- VC C	
Section	Context(s)	Site Co Scale	Drawn	Size A1,	Plan
No			Ву	A4 etc	(Sheet) No
100	LINKAR (103)	1:20	AJL	24	100
101	LINEAR CIOS)	l)	11	",	1)
200	Postha [203]	1:20	TB	Ач	200
201	Terminus (205)	rt			
201	Posthele (208)	15	↓	Ų ↓	Ų.
300	Ditch (203)	1:20	AJC	A4	300
301	P.+ [30]				
302	Ditch (313)				
304	P.+ (309].	V	V	T	Ý
400	[पन्ड]	1:20	CL	A4	400
401	[40]				
402	[uơn]	4	V	*	J
600	Rep Sec.	1:20	Ky	A4	600
601	Ditch (603)	H	P	11	ıı .
SOO	Ottoh (SO3)	1:20	TB	AЧ	500
108	[sos]				}
502	[507]				
503	[202]				
Soy	Esu	V	· >	J	\ \
602	Ditch (605)	pL	1,20	<b>A</b> 4	600
603	Posthale Coo7				1
604	Datch [bog]	V	î	V	J
700	Feature [702]	JCM	1:20	Δu	720
701	Linear [705]	AtL			
702	Linear [708]				
703	Rep Sec.	<u> </u>	ý	V	Y
800	Tree Throw [803]	AT	1:20	ALL	8වර
801	Rooting [805]	(L	ц	ĸ	1
900	Rep Sec.	KM	1220	Ay	9 <del>00</del>
901	Posthale [90]	и	11		L ₁
1000	[1002]	TB	11:10	AU	1000
1001	[1004].	r(	,,	10	Ч
0011	lep Sec	KM	1:20	KM	1100
101	Furran [1103]			1	
1102	Terminus [1105]	V	J	V	· ·



#### **SECTION RECORD SHEET**

OXIDIO AFCHAEDIOGY SECTION RECORD SHEET						
Site Name:(	AND AT CEDERE CREEN, SLOUGH	Site Code: WEXCE!				
Section No	Context(s)	Scale	Drawn By	Size A1, A4 etc	Plan (Sheet) No	
1103	FUVYON [167]	1:20	KY	Ay	1100	
1104	Posth (le (1109)	1\	N.	18	le	
1400	Rep. Sec	1:20	ICM	A4	1400	
1401	Euro C1403					
1402	Termous (40\$)	V	1	<u> </u>	V	
1500	Rep Sec	1,70	KM	A4	1300	
1501	Ditch (1503)	11	И	te	4	
2000	Rep Sec	1:6	EM	A4	2000	
2001	Ditch (2003)	1,1	"	14	4	
2100	Rep Sec	(:20	1004	24	2100	
2101	Posthale [2103].					
2102	Furnai C2105]	J	V	J	Ψ	
2500	· Ditch (2508)	1:20	AJL	AL	2500	
2501	Rep Sec	11	К.	1c	۸,	
2601	[2604]	1:20	CR	44	2600	
2602	[2606]					
2603	[2608]					
2604	[261]	Ÿ	V	J	J	
2700	P. + [2703]	ASL	1:20	44	2700	
2701	Postha [2705]	17				
2702	Tree Throw (2717).	3CM	- ↓	V	IJ	
2900	Rep Sec	Kip	KM	AL	2900	
2901	Furrow (2908]	lı .	11		٠,	
				<u>.</u>		
				<u>.</u>		
ļ						
1						



Mullimental Mullimental Mullimental Mullimental Marian Elos S. 101

Linear Elos S. 101

1:20

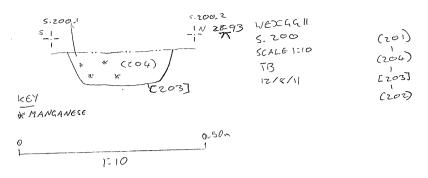
A74

(102)

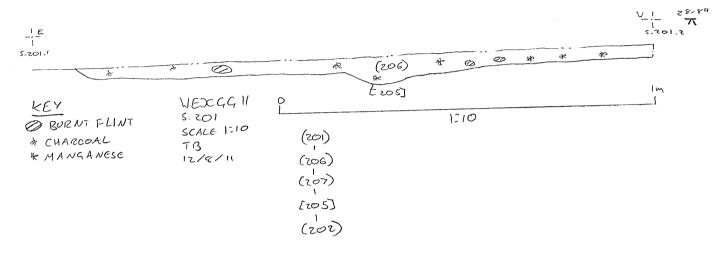
Grand Sendage

Grand Sendage

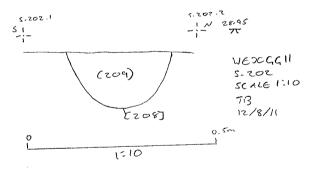
# EAST FACING SECTION OF POST HOLE [203].

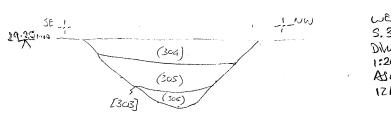


# NORTH FACING SECTION OF DITCH TERMINUS [205]

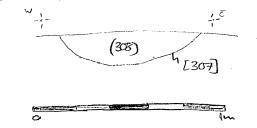


# EAST FACING SECTION OF POSTHOLE [208]

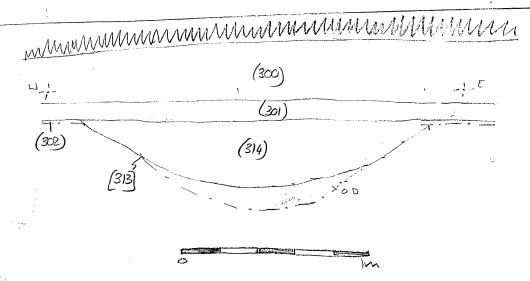




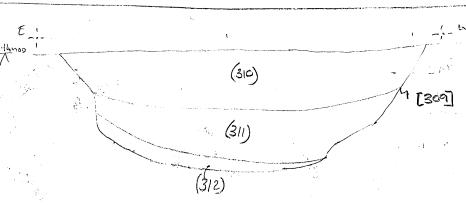
LEXAGUI S. 300 Dhun [303] 1:20 ASL 12/8/11



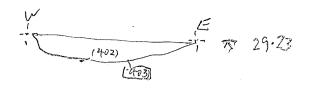
LEXGG||
5.301
PI+ [302]
1:20
KSL
12/8/11



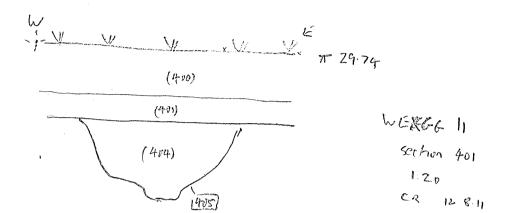
WexGall
5.302
Dibn? [313]
1=20
AJC
12/8/111



WEX 9911 5.303 PIT [309] 1:20 A)2 12/8/11

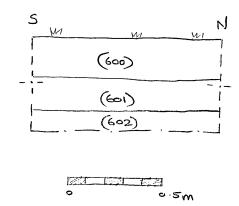


WEX6611 Section 400 1:20 CR 12811

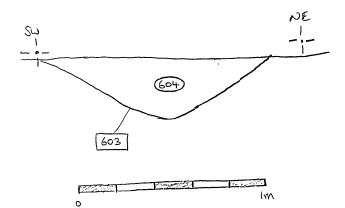


(400) The 29.17.

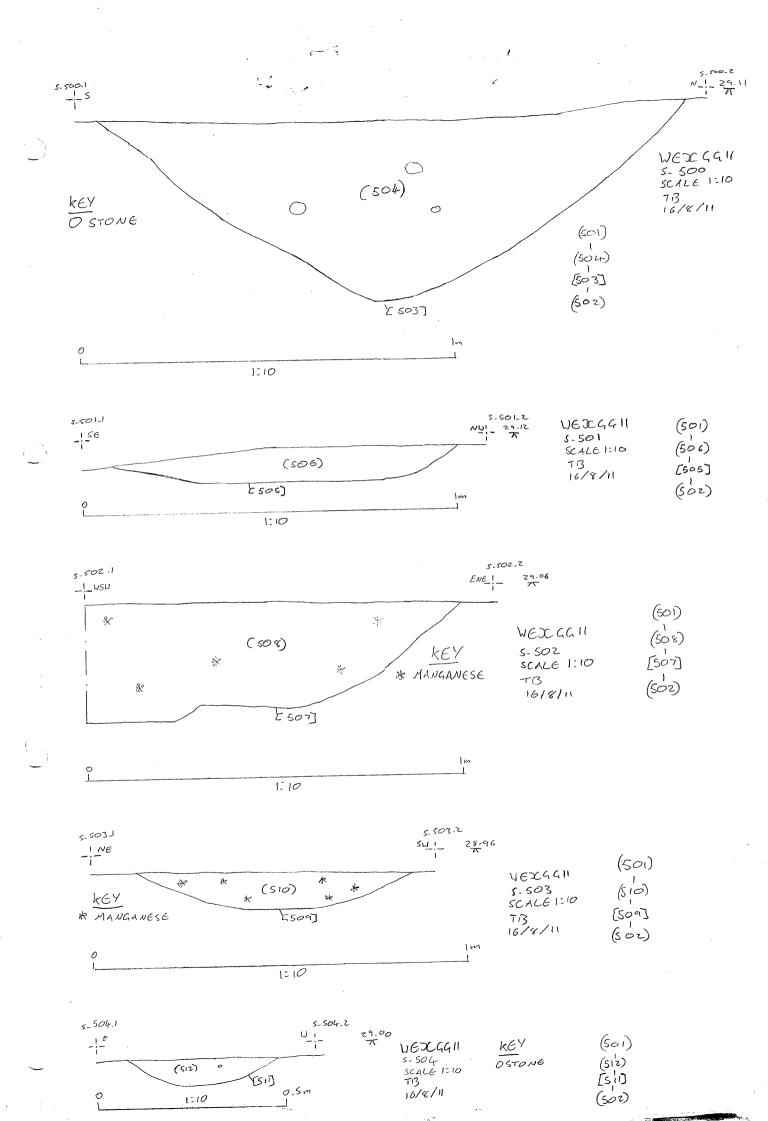
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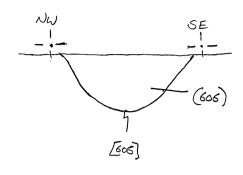


WEXGG 11 S-600 Somple 1:20 KM 15/8/2011



WEXGGII 5.601 Diton [603] 1.20 PL 15/8/2011.





WEX6611 5.602 Dutch [605] 1:20 P2 15/8/11

WEX6611 S. 603 Porthole [607] 1:20 PC 15/8/11

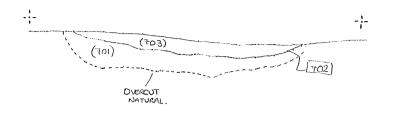
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WEXGGII

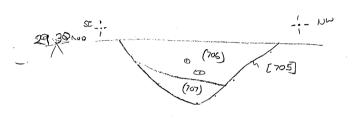
S.700 701 702 703-RCPSec



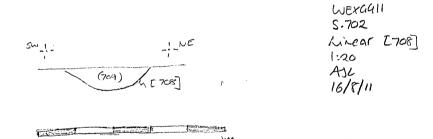
SECTION OF CUT [702], A
SHALLOW RECTALINEAR FEATURE
RUNNING IN AN N/LO = 56 DIRECTION
ACROSS TRENCH 7.

PLAN 700. JCM 12/8/2011



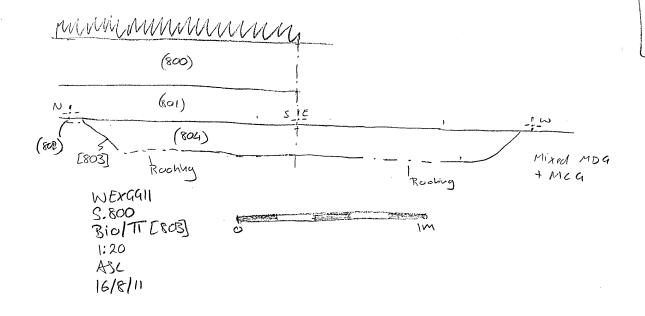


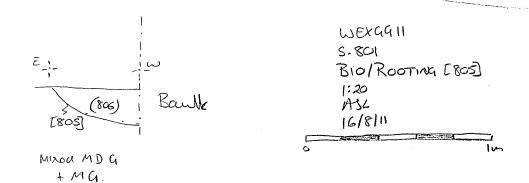
WEXAGII S.701 Lived [705] 1:20 AJL 16/8/11

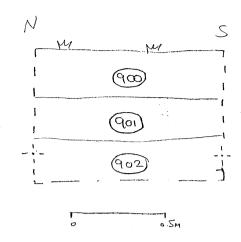


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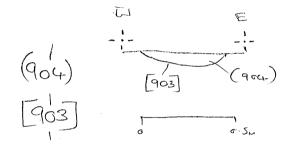
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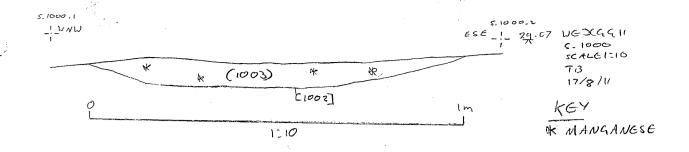


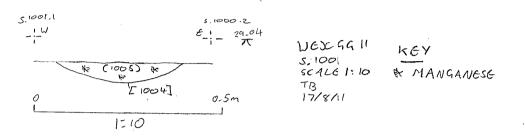


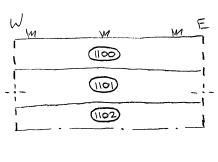
WEXGG 11 S. 900 SAMPLE 1: 20 EM 19/6/11



WEXGG 11 S.901 Post Hous [903] 1.20 KM

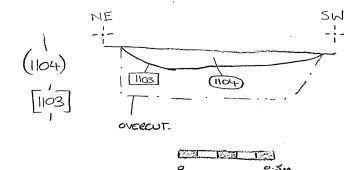




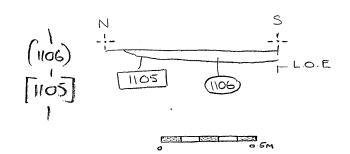


CUEXGG 11 5.1100 Sample 1:20 KM * PL 15/8/2011

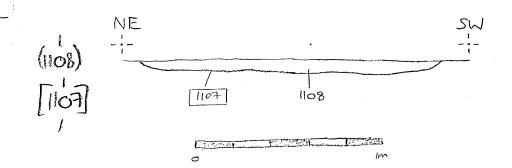




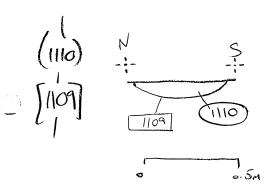
WEXGG 11 S.1101 Freeon [1103] 1:20 KM + PL 15/8/2011



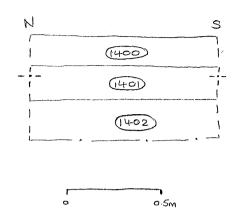
WEXAGII S.1102 Terminus? [1105] 1:20 KM + PL 15/8/2011



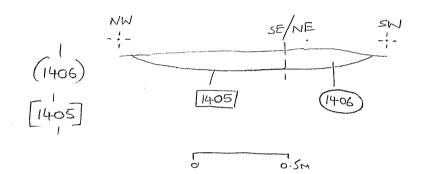
CUEXCGII 5.1103 TRROW [LOF] 1:20 KM+PL 15/8/2011.



WEXGG11
S-1104
Post Hole [1109]
1:20
KM + PL
15/8/2011



WEXGG11 S. 1400 Sample 1: 20 KM 18/8/2011



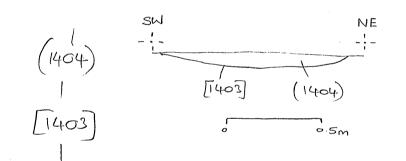
WexGG11

S. 1402

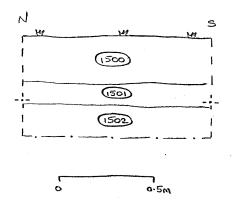
Terminus [405]

1:20

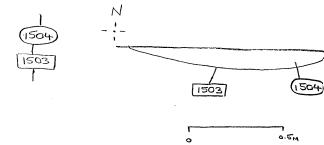
KM 16/8/2011



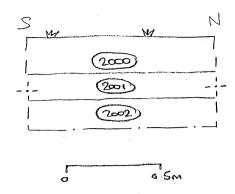
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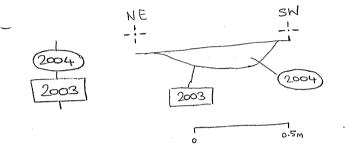
WEXGG 11 \$ 1500 SAMPLE 1:20 KM + PL



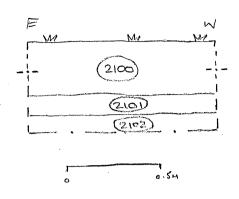
WEXGG11 S. 1501 Dutch 1:20 KM + PL 16/8/2011



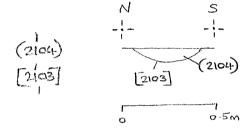
WEXGG 11 S. 2000 Sample 1: 20 KM 16/8/2011



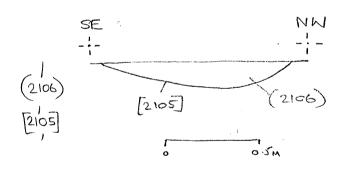
WEXAGII
5.2001
Ditch [2003]
1:20
KM
16/8/2011.



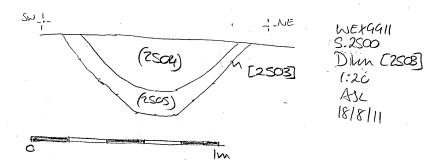
WEXGGII S. 2100 SAMPLE V. 20 VM + PL 17/8/2011



WEXGG !! S. 2101 Post Hole [2103] 1:20 KM + PL 17/8/2011



WEXGG 11 5.2102 Furrow [2105] 1:20 KM + PL 17/8/2011.



MMMMMMMMM WEXAGII

5.2501

5.2501

FLOSCC

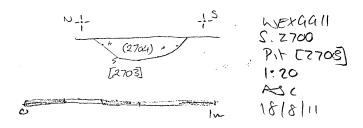
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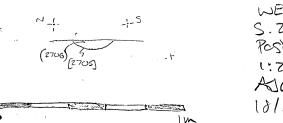
A3C

[2502)

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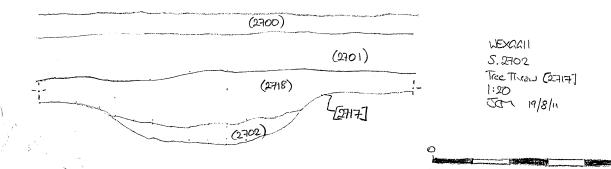
1.20 CR 19.8.11 WEXGG 11 Sect 2601 Z= * WXW 1/ (2600) (2001) (2602) (2603) (2604) E WEIGGI (2600) Sect 2602 1.20 (2601) CR 19.811 (260E) 2606 (2600) WEXGGI SPET 2603 (2601) 1.20 2607) CR 19.7,11 1260r) WEXGGII (2600) Sect 2604 (2601) 1.20 (2609) CR 19.8.11 (2610) [261]

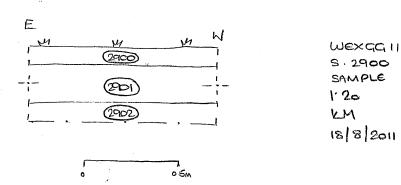


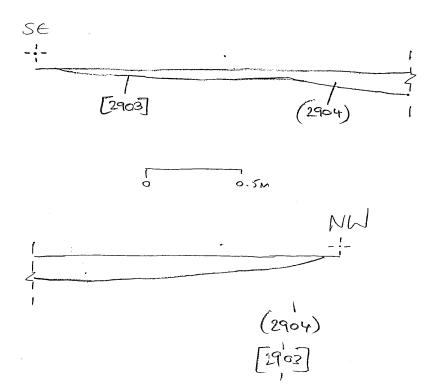


WEXCICII S. 2701 Post hore [2705] 1:20 AJC 18/8/11

> Veeds Laure's Tree Man [218] + Rep Scc!







WEXOG !! S. 2901 FURROW [903] 1:20 KM 18/8/4 LAND AT CEORGE CIREEN, SLOUGH (BERKS)

Mexcan
Box 1 FILES
C=FINDS DATA

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

## PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Berkshire] Parish:[Slough] Site[Land at George Green, Slough] Site code[WEXGG11]

Line 2: Excavators name[L, King]

Line 3:

Classification of material

Tick if

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A:Publication Report	
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E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

WEXGGEV

Weight (g)

# **Box Contents Sheets**

ÿ

Site Code WEXGG 11	Material:	Miscellaneous	
Box Size Size 3	Box No	MISC.01 Accession No	

7

Context	SF No	No of Bags	No of Objec		Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	
2904		. 1	1	Glass	2		· · · · · · · · · · · · · · · · · · ·		<u> </u>		
304		1	1.	Pottery	4						
402		1	3	Pottery	8,	,					
504		1	. 2	Pottery	19			,		٠	
706		, 1	2	Pottery	8						
706	. :	1	. 5	Pottery	9					,	
901		1	1	Pottery	29					•	
904		1	30	Pottery	99		· · · .				-
2602		1	1	Pottery	9						
2605		' 1	3	Pottery	10						
2718		. 1	4	Pottery	8	.*	•				
106		1	1	Stone lava	12	٠			*		
<b>310</b>		1	1	Stone lava	26	•	· · · · · · · · · · · · · · · · · · ·				
No of Con	itexts:	58	Tota	ıl Bags:	58		٠				

# **Box Contents Sheets**

Site Code WEXGG 11	Material: Miscellaneous	
Box Size Size 3	Box No MISC.01 Accession No	

Context	SF No	No of Bags	No of Object		Weight (g)	Context	SF Number	No of Bags	No of Object		Weigl (g)	
504		1	4	Animal Bone	75	2609		1	1	Burnt Flint, Unworked	12	
206		,	22	Burnt Flint, Unworked	290	2718		1	9	Burnt Flint, Unworked	113	
207		. 1	72	Burnt Flint, Unworked	389	106		-1	1	СВМ	61	-
304		, 1	9	Burnt Flint, Unworked	47 .	310	-	1,.	1	СВМ	14	- { 
304		1	11	Burnt Flint,	75	1104		1	I	СВМ	21	
				Unworked		2605		1	1 .	СВМ	24	
305		1	.5	Burnt Flint, Unworked	44	2609		1	3	СВМ	52	·.
308		1	5	Burnt Flint,	20	2904	•	, 1.	2	СВМ	101	
310		1	10	Unworked  Burnt Flint.	161	2904		. 1 ,		Clay Pipe decorated bowl	11	
J10	* .		12	Unworked		301		1	1	Flint	43	
316		1	2 ·	Burnt Flint, Unworked	23	301		1	1 .	Flint	52	
402		1	4	Burnt Flint, Unworked	62	304	- <del> ,</del>	1		Flint	2	
406	• .	1	4	Burnt Flint,	18	304		1	1	Flint	7	
÷			· ,	Unworked		304		1	1	Flint	4	
504		1	7	Burnt Flint,	109	304		1	1	Flint	2	
				Unworked		310		1	1	Flint	6	,
506		ı	3	Burnt Flint, Unworked	28	310		1	1	Flint	3	
508		1		Burnt Flint, Unworked	10	310		1	1	Flint	3	
603		1		Burnt Flint,	22	406		1	1	Flint	15	
				Unworked		508		. 1	1 1	Flint	2	
609		1		Burnt Flint, Unworked	28	508		1	1	Flint	1	
706		-1		Burnt Flint, Unworked	139	508		1		Flint	5	
1003		1	2	Burnt Flint,	20	706	:-	1	<u> </u>	Flint refits Flint	3	
		· · · · · · · · · · · · · · · · · · ·		Unworked	· .	706		1		Flint	3	
1110		1		Burnt Flint, Unworked	9	2605		1		Glass	2	

Date Printed: 25/08/2011

# Finds Compendium

Site Code	Invoice	Code		Site Na	me	Accession No	OAU No
WEXGG 11	WEXGGEV		Georg Green	, Slough			
Finds materials su	ummarise	d for Site C	ode: W	EXGG 11 and i	nvoice code: WEX	GGEV	
Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box N	umbers
Animal Bone		1	4	75		MISC.01 - mixed	box
Burnt Flint, Unworke	eđ	19	189	1619		MISC.01 - mixed	box
СВМ		6	9	273		MISC.01 - mixed	box
Clay Pipe		1	1	. 11	-	MISC.01 - mixed	юх
Flint		6	17	153		MISC.01 - mixed	юх
Glass		2	2	4		MISC.01 - mixed	юх
Pottery		9	52	203	1	MISC.01 - mixed	юх
Stone		2	. 2	38		MISC.01 - mixed	юх
	Totals		276	2,376 g			
			•				•

Total No of Boxes:

1 miscellaneous boxes

Miscellaneous Box Sizes:

MISC.01

Size 3

bornt v/w thint 304) + 706

LAND AT CRORGE GREEN, SLOUGH (BEAGS)

NEXCAN

Box 1 FILE 7

C-Specialist REPORTS

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

# PDF/A SCAN

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Version date 25/8/11 Pot, Pipes & CBM Amended 31/8/11

# Assessment of the post-Roman pottery from George Green, Slough (WEXGG 11 EV) by John Cotter

#### Introduction and methodology

A total of 7 sherds of pottery weighing 62 g. were recovered from four contexts. This excludes a quantity of Prehistoric and Roman pottery also recovered and which is reported on elsewhere. 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.). This report deals only with the post-roman pottery.

#### Date and nature of the assemblage

The pottery assemblage is small and in a fragmentary condition, although a few sherds are quite fresh and fairly large. Ordinary domestic pottery types are represented. The pottery is described in detail in the spreadsheet and summarised below.

A very worn base sherd of an unidentifiable type of late Saxon or early medieval shell- or chalk-tempered ware may be the earliest post-Roman piece in the assemblage. The same context however (504) also produced a small sherd of local glazed ware (possibly Newbury C ware?) datable to c 1150-1300. There is a single base sherd from a local medieval sandyware jar/cooking pot which probably dates within c 1200-1400 (ctx 901). A single rim sherd from a green-glazed Surrey/Hampshire Border ware bowl dates to c 1550-1700 (ctx 2602). Two burnt post-medieval sherds from context (2605) include a probable sherd of Staffordshire white stoneware datable c 1720-1780. In view of the small size and poor condition of the assemblage, no further work is recommended.

#### The clay pipe

by John Cotter

A single piece of clay pipe weighing 10 g. was recovered from context (2904). This has not been separately catalogued but is simply described here. This comprises a complete pipe bowl with a short attached piece of stem. The bowl is of late appearance with moulded fluted decoration and a prominent spur or elongated heel. These characteristics date the bowl to the 19th century.

### The ceramic building material (CBM)

by John Cotter

A total of 6 pieces of ceramic building material (CBM) weighing 215 g. were recovered from five contexts. This mainly comprises fairly small, fairly worn pieces of medieval and ?early post-medieval sandy red pegtile which cannot be closely dated. There is also a small piece of post-medieval brick (2605). The exception is a small piece of Roman tile from context (1104) which has traces of combed or incised decoration on one side and which, unusually, appears to have filed-down edges. As the piece is small and heart-shaped it may perhaps have been used as a counter or as a tessera from a tesellated floor? In view of the small size and fairly unremarkable nature of the assemblage, no further work is recommended.

### WEXGG11 (WEXGGEV) pottery

Some 130g (?28 sherds) of later prehistoric and Roman pottery were recovered during the evaluation. These were scanned briefly and the information tabulated by context below.

Context	No.sherds	Wt (g)	Fabrics	Date/comment
304	1	4	Flint/organic	LPRE
402	2	5	Flint	(LPRE)
402	1	3	O10	?1-2C AD
706	2	6	Sand; Flint	(LPRE)
706	5	8	Q10	1-2C AD
904	15?	99	Flint/sand	LPRE (?EIA), all one vessel
2718	2	5	Shell/voids	LIA/ERB
TOTAL	28	130		

The pottery was in relatively poor condition, the sherds being well-fragmented; the estimated 15 sherds in context 904 (all from one vessel) being made up of 30 pieces, mostly small, with fresh breaks. Only a single feature sherd was present in the assemblage, and rims and bases were entirely absent.

The majority of the pottery was in flint/sand-tempered fabrics of undiagnostic later prehistoric character. A single sherd amongst the material from context 904 had part of a dimple and possibly a short length of incised line decoration. This sherd may have been from an angled form with dimples at the carination and, if so, an early Iron Age date seems likely. Flint-tempered sherds in contexts 402 and 706 could have been of similar date, but were in any case residual on the basis of association with Roman sherds.

A later, late Iron Age-early Roman, phase of activity is suggested by the presence of sherds in contexts 402, 706 and 2718. The last of these contained two fragments of a shell-tempered fabric, one with a groove. The sherd in 402 was in an undiagnostic fine oxidised fabric (OA fabric code O10) while the fragments from context 706 were in a slightly sandy oxidised fabric with traces of an off-white slip (OA fabric code Q10), possibly a Verulamium region product. An early Roman date is likely for all these, but the overall quantities are so small that their significance is uncertain.

Amorphous fragments of oxidised fired clay were recovered from context 2718 (1 - 2g) and 2609 (3, 50g).

PMB, 31.8.2011

Context	Spot-date	Sherds	Weight	Comments
106	13-16C?	1		Edge frag red sandy pegtile. Prob med or early post-med? Worn
310	15-18C?	1		Worn scrap smooth orange-red pegtile, roughly sanded undeside. Poss post-med?
1104	ROMAN	1	:	Worn frag soft orange-brown Roman tile with traces of combed lines on one surface - possibly from a hypocaust flue tile? The edges appear to have been filed-down to form a tessera or a counter of roughly heart-shaped form. Thickness 15mm, max width 35mm. Seen by Ed Biddulph and JC
2605	Post-med?	1		Shapeless lump soft orange-brown sandy brick with rare flint inclusions - prob post-med? 16-18C??
2904	15-17C?	2		2 separate pegtile frags incl 1 fresh thin sandy orange- brown v hard fired edge frag late med/early post-med? 1x v worn frag soft med?
TOTAL		6	215	

Context	Spot-date	Sherds	Weight	Comments
504	c1150-1300?	2		1x bs fine/medium sandy ware light grey with light brown surfs with ext yellowish glz - looks pitcher-like. Similar to Newbury C ware/Camley Gardens kiln (Maidenhead) sandyware tradition. 1x v worn unidentified ?sag base in soft grey fabric tempered with dissolved shell or chalk? poss late Saxon or early med? (Seen by P. Booth)
901	c1200-1400	1		Hard brown sandyware sagging cookpot base. Grey core. Sooted ext. Wheel-turned? Similar to Newbury C ware/Camley Gardens kiln (Maidenhead) sandyware tradition. Fresh. Prob 13C?
2602	c1550-1700	1	8	Green-glazed Border ware. Rim from small bowl/porringer. Fresh
2605	c1720-1780?	3		2 vess, both burnt. 1x bs poss Staffs white stoneware, 1x ? local slip-trailed red earthenware in Metropolitan style (2x joining bss)
TOTAL		7	62	

## **WEXGG 11**

Glass

identified by Ian Scott

Context	Description
2605	A single sherd of undiagnostic pale green vessel glass, 2g.
2904	A single sherd of undiagnostic, regular, colourless window glass, probably modern, 2g.

## Recommendations

The assemblage is of low potential and requires no further work.

Animal Bone identified by Lena Strid

Context	Description
504	A single right cattle metacarpal, 75g.

#### Recommendations

The assemblage is of low potential and requires no further work.

Stone

by Geraldine Crann

Context	Description
104	A single fragment of lava, 12g.
310	A single fragment of lava, 26g.

## Recommendations

The assemblage is of low potential and requires no further work.

# Flint

by Geraldine Crann

Context	Description			
301	Thick debitage flake, crudely retouched along right distal dorsal margin and left central			
	margin, 43g.			
301	Large chunk on black flint, 45% cortex, 52g.			
304	Small debitage flake on grey-brown flint, 2g.			
304	Small debitage flake with hinge termination on grey-brown mottled flint, 2g.			
304	Small chunk on mottled pale grey flint with inclusions, 4g.			
304	Debitage flake on mottled brown black flint, 6 neat dorsal scars, 7g.			
310	Small chunk on grey mottled flint, 15% cortex, 3g.			
310	Small irregular flake on mottled grey brown flint with large inclusion, 3g.			
310	Debitage flake with hinge termination on grey mottled flint, 20% cortex, 6g.			
406	Debitage flake on pale mottled cherty flint, 15g.			
508	Burnt possible bladelet core fragment, 5g.			
508	2 refitting fragments (modern break) of finely worked flake distal end (broken in			
_	antiquity) on grey flint, in fresh condition, 2g.			
508	Small debitage flake on pale grey mottled flint with inclusion, 2g			
508	Debitage chunk on pale grey flint, 1g.			
706	Small irregular debitage flake on grey brown mottled flint, 3g.			

I - a -	
l 706	Core rejuvenation flake with narrow dorsal scars on pale grey flint, 3g.
1 100	1 Cole legazonation name with nation dollar board on pare grey time, 5g.

#### Discussion.

All the flint can be classified as prehistoric debitage flakes or chunks. The flakes from all contexts except 301 are relatively small, generally accepted as an indication that they are earlier rather than later prehistoric. Although all the flint is likely to be re-deposited it is all in relatively fresh condition.

The small quantity of worked flint limits the interpretation of the material, beyond illustrating a human presence in the local area during the earlier prehistoric period.

## Recommendations

The assemblage is of low potential and requires no further work.

Burnt, unworked flint by Geraldine Crann

Context	Description
206	22 fragments, 290g
207	72 fragments, 389g
304	20 fragments, 122g
305	5 fragments, 44g
308	5 fragments, 20g
310	12 fragments, 161g
316	2 fragments, 23g
402	4 fragments, 62g
406	5 fragments, 33g
504	7 fragments, 109g
506	3 fragments, 28g
508	2 fragments, 10g
603	1 fragment, 22g
609	2 fragments, 28g
706	14 fragments, 139g
1003	2 fragments, 9g
1110	2 fragments, 9g
2609	1 fragment, 12g
2718	9 fragments, 113g

## Recommendations

The assemblage is of low potential and requires no further work. Having been recorded the burnt, unworked flint may be dsicarded.

LAND AT CICORGE CIREEN, SLOUCH (BERKS)

Wexagn Box 1 Fie8

ATALOQUE OF PHOTOGRAPHS

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

## PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Berkshire] Parish:[Slough] Site[Land at George Green, Slough] Site code[WEXGG11]

Line 2: Excavators name[L, King]

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	Work
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data - Text: Synthesised Finds Data	,
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Oxford Archaeology		Pŀ	IOTOGRAPHIC RECORD SHEET		
SITE CODE Wex Gan		SITE N	AME Garge Green Skugh FILM NO. 1		
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		6	1	NB NB	
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		12	1	16	
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	16	5	Tr 4 PIF (407) 5402 1x05.	WB	a
	17		1	15	
	18	1	1	ns	J
	19	W	Tr7 FURROW [402] S.700 1×0.5~	WB	Jan
	20	1		NB	1
	21	V		NB	1
15/8/11	22	W	Trz Postlole [208] 140.5 m 5.202	4:13	TB
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1	25	5	Trz Gen. Shot 1x1m, 1x2m	V13	
	26		1	NB	
	27	1	· ·	n3	
	28	E	Tr2 Repsee 14/m	VB	
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15/8/11	31	7	TR.6 IxIm, Ix2m		KM
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Oxford Archi	aeology	Pŀ	HOTÓGRAP	HIC RECORD SHEET		
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\	31	NE	5.1104	Post Hole (1109)	1x0.5m	
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Oxford Archi	aeology	PI	HOTOGRAPHIC RECORD SHEET	
SITE CODE i	JEXEG 11	SITE N	AME George Groen Staugh  FILM NO. 4	
Camera numb	er 10	Lens nu	mber Black & white /-cok	our •
Date	Negative number	View	Context(s)	Initials
16/8/11	0		I.D. Shot.	KM.
	1	5	TR7 Tienen shels 1x2m 1x1m us	ASC
	2		16	
	3	\ \	L6	
	4	SW	Linear [705] 5.701 1x1m us	
	5		MS.	
	6	<u> </u>	J NB	
	7	Nu	Linear [708] 5.702 1x0.5m us	
	8		LB.	
	9	<b>V</b>	V V	4
	10	٥	Rep Scc Ixin us	-
	11	<del>                                     </del>	NB	
<u> </u>	12	<u> </u>	V V	W
10/8/11	13	N	Tris Trench Stor IXIM, IX2M	KM
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	15	4	V	
	16	w	S.1500 Sample Ixim	_
	17	1		$\rightarrow$
	18	V	V	
	19	$\vdash \vdash$	5.1501 TURROW [1503] 1x1m	
	20			
	21	V	V V	
	22	S	TR.14 1xlm, 1x2m	
	23	1		
<b> </b>	24	<u> </u>	V V	
	25	$\epsilon$	S.1400 Sample Ixim	
	26	<del>      -</del>		
	27	<del>  •</del>	V V	
	28	SW	5.1401 Furrow [1403] IXIM	
	29	1		
	30	ļ.   •		
	31	NE	S.1402 Terminus [1405] klm	
	32	1		
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	35	<del> </del>	GIN AE FILM	
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SITE CODE	EXCAII.	SITE NA	ME George Green, Slough FILM NO. 5	
Camera numb	er <b>6</b> 0	Lens nun		our.
Date	Negative number	View	Context(s)	Initials
16/8/11	O		1.D. Shdt	<u>xm</u>
1	1	E	TR 19 1x1m, 1x2m	1
	2			
	3	1	V	
	4	2	TR. 19 Sample Section IXIM	
	5			
	6	1	<u> </u>	1
	7_	N	TR 8 Trench Shot 172m 1x1m us	AX
	8		NB.	-
<u> </u>	9	<u>\\</u>	V V M6	
	10_	<u>Ş</u>	TT [803] S.800 1111 WB	
	11		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
	12	Ψ	MB MB	╁┼
	13		Rochhy [805] 5.801 1x0.5m UB	
	14	1	NB 1	
17/8/11	16	S	V NB	VM
14/8/17	17	<del>                                     </del>	TR. 20  x/m,  x2m	1
	18	1 1		
	19	W	TR. 20 S. 2000 Sample IXIM	
	20	~	12. 20 3 Zoo Sample Kill	
	21	1		
	22	NE	5.2001 Ditch [2003] 10.5m	
	23			
$\downarrow$	24	1		
17/8/11	25	3	TR. 23 1xlm, 1x2m	KM
1	26	1	1	1
	27	V	V	
	28	7	\$ TR. 23 SAMPLE IXIM	
	29			
l	30	V	V	<b>₩</b>
	31	SE	TI3) Trench Shot, IXIn, IX2m	KM
	32			-
<u> </u>	33	<u> </u>	<b>V V</b>	$\bot \downarrow$
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	37	<b>/</b>		1

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Camera numb		Lens nui		lour
Date	Negative number	View	Context(s)	Initials
17/8/11	0		10 Shot.	KM
1	1	SU	Tr31 Sample Section 1x1m	
	2	<u> </u>		
	3	14	<b>₹</b>	
	4	5	Tr17 Trench 820t 1Xm, 1x2n	$\sqcup /$
	5			
	6		<u> </u>	
	7	W	Sample Soction 1x/m	
	8			
	9	1	<u> </u>	1
	10	5	Post Lole [511] 5.504 140.5m WB	T ₁ 3
	11_		NB	
	12	<u> </u>	NB	
	13	SE	Pit [509] 5:503 1x 0.5m UB	
	14		NB NB	
	15	V	NB	
	16	NW	Trebole [507] HIM 5.50R UB	
	17	<u> </u>	NB	
	18	<b>√</b>	NB	$\sqcup \!\!\!\! \perp$
	19	SW	Funor [505] 5.500 1x0.5m UB	
	20		J N3	
	21	\ <u>\</u>	NB	
	22	V	Oitch [503] 5.500 1xlm UB.	<u> </u>
	23	<u> </u>	N i3	
	24	V	V ∨B	<del>                                     </del>
	25	5	Tr 5 Gen SLot. 14 Im 1x2m UB	
	26	<del>                                     </del>	NB	- -
	27	V	V NB	
	28	E	Tr 5 Rep Sec 1x1m UB	
	29	11,-	NB	
<u> </u>	30	V	NB	\ <u>\\</u>
17/8/11		$\epsilon$	TR. 21 IxIm, Ix2m	PC
	32	<u>\\</u>		-
	33	8 V		
	34	#5	S.2100 Sample IxIm	
	35			igspace
	36	1	<b>V V</b>	
	37			

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Oxford Archa	leology	Pŀ	HOTOGRAPHIC RECORD SHEET	
SITE CODEW	excall	SITE N	AME George Green, Slough FILM NO. 7	<i>f</i>
Camera numbe	er	Lens nu	mber Black & white / cc	lour
Date	Negative number	View	Context(s)	Initials
珠/11	0	_	1.D. Shot -	R
1	1	E	5-2101 Past Hole (2103) 1XO-SMA	
	2	1		
	3	1		*
	4	SW	5.2102 Fra (2105) Irm	
	5	igsquare		
V	6	1	MUSCABLED AS 23 ON BOARDV	9/
18 8411	7	E	TR. 200 IXIM, 1x2m	KL
	8	*		
	9	V	- I MARKETED HO 23 ON BOARD	
,	10	<u> </u>	TR. 3830 IXIm Sande	+
	11	- Е4 .		1 1
	12	V		4
· ·	13	E	TR. 22 1x1m, 1x2m	KM
	14	<del>  ]</del>	<del>                                     </del>	+ }
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	17	7	TE.22 Sample IXIM	
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	19	SW	S. 2901 Furrow 2903) (x2m	m
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	21	1		
	22	5	5.2900 Sample Ixim	
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	24	1	<b>1 1</b>	
	25	E	TR.29 1xlm, 1x2m	
	26	ı		
	27	<b>V</b>	*	1
	28	N	5.1001 [1004] 1x0.5 W	TB
	<b>` 29</b>		NB.	
	30	4	V V NB	
	31	5	Tr-10 Genshot 1x1m 1x2m VB	
	32		NB NB	$\Box$
<b></b>	33	V	V VB	\ <u>\</u>
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	35		NB.	1-4
ļ	36	V	M	, 4
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Oxford Arch	aeology	Pł	HOTOGRAPHIC RECORD SHEET	
SITE CODE L	EX 5911	SITE N	AME GEORGE GREEN, SLOUGH FILM NO. 8	>
Camera numbe	er	Lens nu	mber Black & white / co	lour
Date	Negative number	View	Context(s)	Initials
19/8/4	0	_	1.D.SHOT.	TB
\	1	w	TR.9 Ixim, Ix2m	PL
	2	1		
	3	<b>V</b>	<b>↓</b>	
	4	8	S.900 Ixim	
	5	l i		
	6	1	Ψ Ψ	
	7	S	Post Holo [903] Pre-Ex 120.5m	
	8			
<u> </u>	9	₩	<b>1 1 1</b>	· ·
19/8/4	10	, 7	Tr. 24 1x1m 1x2m	201
1 1	11			1
	12	V	<b>V</b>	•
	13	NE	Tr 25 1xm 1x2m	20
	14			
<b></b> .	15	V	V	
	16	E	Tr. 27 1x 1m 1x2m	<u>Ja1</u>
	17			$\bot \bot$
	18	\ <u>\</u>	<u> </u>	V
	19	E	[2703]   XO.SM	261
	20	<del>   </del>		
<del>-</del>	21		V	
	22	11	[2705]	<del>                                     </del>
	23	<del>                                     </del>		
	24	4	F07177	<u>'</u> '
	25	E	[2717] 1xm	11
	26			
	27	1		V
	28	E	7 26 1x05. WB	ex.
	29	N	01/2h 12604 1x05 W3	Gt.
	30	M	helse-line (2606) 1x05 us	S
	31	\ <u>\</u>	heage-1/2 (2008) 1×0.5. W3	1
	32	$\sim$	ditch (2611) 1×05 Wg	CR
	33 34		ns.	+ + -
	35	V	1 (2) S (2) S (2) 1 1 1/2	B
	36	<i>N</i>	P.t (903) 5.901 1x1/2m	R
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	A	В	С	D	E	F
1_	Site Code: W	EXGG11	Site Na	me: George Green	•	<del>,</del>
2	Site shot	Archive Shot				
3	Number .	Number	View	Description	Initials	Date
4	0001	0001	S	Pre-excavation photo of field	LMK	10/08/1
5	0002			Pre-excavation photo of field	LMK	10/08/1
6_	0003			Pre-excavation photo of field	LMK	10/08/1
7	0004			Trench 1, trench shot	ASL	10/08/1
8	0005			Trench 1, trench shot	ASL	10/08/1
9_	0006			S. 101, linear [105], trench 1	ASL	10/08/1
10	0007	0007	W	S. 101, linear [105], trench 1	ASL	10/08/1
11	0008			S. 100, linear [103], trench 1	ASL	10/08/1
12	0009			S. 100, linear [103], trench 1	ASL	10/08/1
13	0010			Trench 3, trench shot	ASL	11/08/1
14	0011	0011		Trench 3, trench shot	ASL	11/08/1
15	0012		SW	S. 300, ditch [303] (wrong cut number on board), Tren	ASL	11/08/1
16	0013		sw	S. 300, ditch [303] (wrong cut number on board), Tren	ASL	11/08/1
17	0014		N	S. 301, pit [307], trench 3	ASL	11/08/1
18	0015		N	S. 301, pit [307], trench 3	ASL	11/08/1
19	0016			S. 302, ditch? [313] (wrong cut number on board), Tre	ASL	11/08/1
20	0017	0017	N	S. 302, ditch? [313] (wrong cut number on board), Tre	ASL	11/08/1
21	0018		S	S. 303, pit [309], trench 3	ASL	11/08/1
22	0019		S	S. 303, pit [309], trench 3	ASL	11/08/1
23	0020		W	S. 200, post hole [203], trench 2	TB	12/08/1
24	0021	0021	W	S. 200, post hole [203], trench 2	TB	12/08/1
25	0022		S	S. 201, terminus [205], trench 2	TB	12/08/1
26	0023		S	S. 201, terminus [205], trench 2	TB	12/08/1
27	0024	0024	E	Trench 4, trench shot	CR	12/08/1
28	0025		E	Trench 4, trench shot	CR	12/08/1
29	0026 0027		N.	S. 400, pit [403], trench 4	CR	12/08/1
30		0027	N	S. 400, pit [403], trench 4	CR	12/08/1
31 32	0028 0029		N	S. 401, ditch [405], trench 4	CR	12/08/11
33	0029		N S	S. 401, ditch [405], trench 4	CR CR	12/08/11
34	0030	0030	S	S. 402, pit [407], trench 4	CR	12/08/11
35	0031	0031		S. 402, pit [407], trench 4 S. 700, furrow [702], trench 7		12/08/1
36	0032		W	S. 700, furrow [702], trench 7	JM JM	12/08/1 ⁻ 12/08/1 ⁻
37	0033	0033	W	S. 202, post hole [208], trench 2	TB	15/08/1
38	0034	0034	w	S. 202, post hole [208], trench 2	TB	15/08/1
39	0036		S	Trench 2, trench shot	TB	15/08/1
40	0037			Trench 2, trench shot	TB	15/08/1
41	0037			Trench 2, representative section	TB	15/08/1
42	0039			Trench 2, representative section	TB	15/08/1
43	0040			Trench 6, trench shot	KM	15/08/1
44	0040	0040	N	Trench 6, trench shot	KM	15/08/1
45	0041	0041	SW	S. 604, ditch [609], trench 6	KM	15/08/1
46	0042	0042		S. 604, ditch [609], trench 6	KM	15/08/1
47	0043	0043	NW	S. 603, post hole [607], trench 6	KM	15/08/1
48	0044	0044		S. 603, post hole [607], trench 6	KM	15/08/1
49	0045		SW	S. 602, ditch [605], trench 6	KM	15/08/1
50	0047	0047		S. 602, ditch [605], trench 6	KM	15/08/1
51	0047	0047		S. 601, ditch [603], trench 6	KM	15/08/1
52	0040	0048	SW	S. 601, ditch [603], trench 6	KM	15/08/1
53	0049		W	S. 600, sample section, trench 6	KM	15/08/1
54	0050	0050	W	S. 600, sample section, trench 6	KM	15/08/1
55	0051	0051	E	Trench 11, trench shot	PL	15/08/1
56	0052	0053	_ <u>_</u>	Trench 11, trench shot	PL ·	15/08/1
57	0054	0053	N	S. 1100, sample section, trench 11	PL	15/08/1
58	0055	0055	N	S. 1100, sample section, trench 11	PL	15/08/1
59	0056	0056		S. 1100, sample section, trench 11 S. 1101, furrow [1103], trench 11	PL	15/08/1
60	0057	0057		S. 1101, furrow [1103], trench 11	PL PL	15/08/1
61	0057	0057	_ <u>SE</u>	S. 1101, furrow [1103], trench 11 S. 1102, terminus [1105], trench 11	PL PL	15/08/1
UI	0059			S. 1102, terminus [1105], trench 11	PL	10/00/1

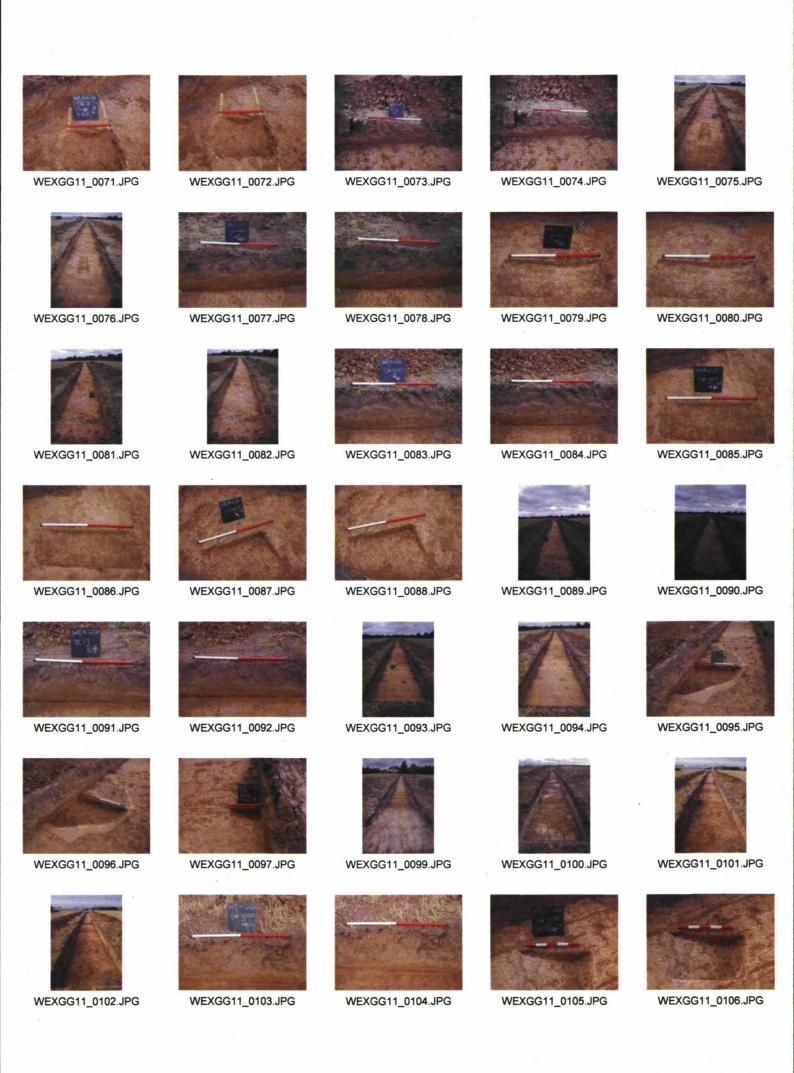
	Α	В	С	D D	E	F
63	0060	0060	SE	S. 1103, furrow [1107], trench 11	PL	15/08/11
64	0061	0061	SE	S. 1103, furrow [1107], trench 11	PL	15/08/11
65	0062	0062	E	S. 1104, post hole [1109], trench 11	PL	15/08/11
66	0063	0063	E	S. 1104, post hole [1109], trench 11	PL	15/08/11
67	0064	0064	S	Trench 11, working shot	PL	15/08/11
68	0065	0065	S	Trench 11, working shot	PL	15/08/11
69	0066	0066	N	Trench 11, working shot	PL	15/08/11
70	0067	0067	S	Trench 7, trench shot	ASL	16/08/11
71	0068	0068	S	Trench 7, trench shot	ASL	16/08/11
72	0069	0069	SW	S. 701, linear [705], trench 7	ASL	16/08/11
73	0070	0070	SW	S. 701, linear [705], trench 7	ASL	16/08/11
74	0071	0071	NW	S. 702, linear [708], trench 7	ASL	16/08/11
75	0072	0072	NW	S. 702, linear [708], trench 7	ASL	16/08/11
76	0073	0073	E	Trench 7, representative section	ASL	16/08/11
77	0074	0074	E	Trench 7, representative section	ASL	16/08/11
78	0075	0075	S	Trench 15, trench shot	KM	16/08/11
79	0076	0076		Trench 15, trench shot	KM	16/08/11
80	0077	0077	E	S. 1500, sample section, trench 15	KM	16/08/11
81	0078	0078	E	S. 1500, sample section, trench 15	KM	16/08/11
82	0079	0079	E	S. 1501, furrow [1503], trench 15	KM	16/08/11
83	0080	0080	E	S. 1501, furrow [1503], trench 15	KM	16/08/11
84	0081	0081	S	Trench 14, trench shot	KM	16/08/11
85	0082	0082	S	Trench 14, trench shot	KM	16/08/11
86	0083	0083	E	S. 1400, sample section, trench 14	KM	16/08/11
87	0084	0084	E	S. 1400, sample section, trench 14	KM	16/08/11
88	0085	0085	W	S. 1401, furrow [1403], trench 14	KM	16/08/11
89	0086	0086	W	S. 1401, furrow [1403], trench 14	KM	16/08/11
90	0087	0087	NE	S. 1402, terminus [1405], trench 14	KM	16/08/11
91	0088	0088	NE	S. 1402, terminus [1405], trench 14	KM	16/08/11
92	0089	0089	E	Trench 19, trench shot	KM	16/08/11
93	0090	0090	E	Trench 19, trench shot	KM	16/08/11
94	0091	0091	N	Trench 19, sample section, trench 14	KM	16/08/11
95	0092	0092	N	Trench 19, sample section, trench 14	KM	16/08/11
96 97	0093 0094	0093 0094	N_	Trench 8, trench shot Trench 8, trench shot	ASL ASL	16/08/11 16/08/11
98	0094	0094	N S		ASL	16/08/11
99	0095	0095	S	S. 800, tree throw [803], trench 8 S. 800, tree throw [803], trench 8	ASL	16/08/11
100	0090	0090	S	S. 801, rooting [805], trench 8	ASL	16/08/11
101	0097	0097	S	Void	ASL	16/08/11
102	0098	0098		Re-machining of trench 1	ASL	16/08/11
103	0100	0100	S	Re-machining of trench 1	ASL	16/08/11
103	0100	0100	<u>S</u>	Trench 20, trench shot	KM	17/08/11
105	0101	0101	S	Trench 20, trench shot	KM	17/08/11
106	0102	0102	 	S. 2000, sample section, trench 20	KM	17/08/11
107	0103	0103	W	S. 2000, sample section, trench 20	KM	17/08/11
108	0105	0104	SE	S. 2001, ditch [2003], trench 20	KM	17/08/11
109	0105	0105	SE	S. 2001, ditch [2003], trench 20	KM	17/08/11
110	0107	0107	W	Trench 23, trench shot	KM	17/08/11
111	0108	0108	w	Trench 23, trench shot	KM	17/08/11
112	0109	0109	N	Trench 23, sample section	KM	17/08/11
113	0110	0110	N	Trench 23, sample section	KM	17/08/11
114	0111	0111	s	Trench 31, trench shot	KM	17/08/11
115	0112	0112	s	Trench 31, trench shot	KM	17/08/11
116	0113	0113		Trench 31, sample section	KM	17/08/11
117	0114	0114	SW	Trench 31, sample section	KM	17/08/11
118	0115	0115	E	Furrow [3103], trench 31	KM	17/08/11
119	0116	0116	S	Trench 17, trench shot	KM	17/08/11
120	0117	0117	s	Trench 17, trench shot	· KM	17/08/11
121	0118	0118	W	Trench 17, sample section	KM	17/08/11
122	0119	0119		Trench 17, sample section	KM	17/08/11
123	0120			S. 504, post hole [511], trench 5	TB	17/08/11
124	0121	0121	s	S. 504, post hole [511], trench 5	TB	17/08/11
				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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		

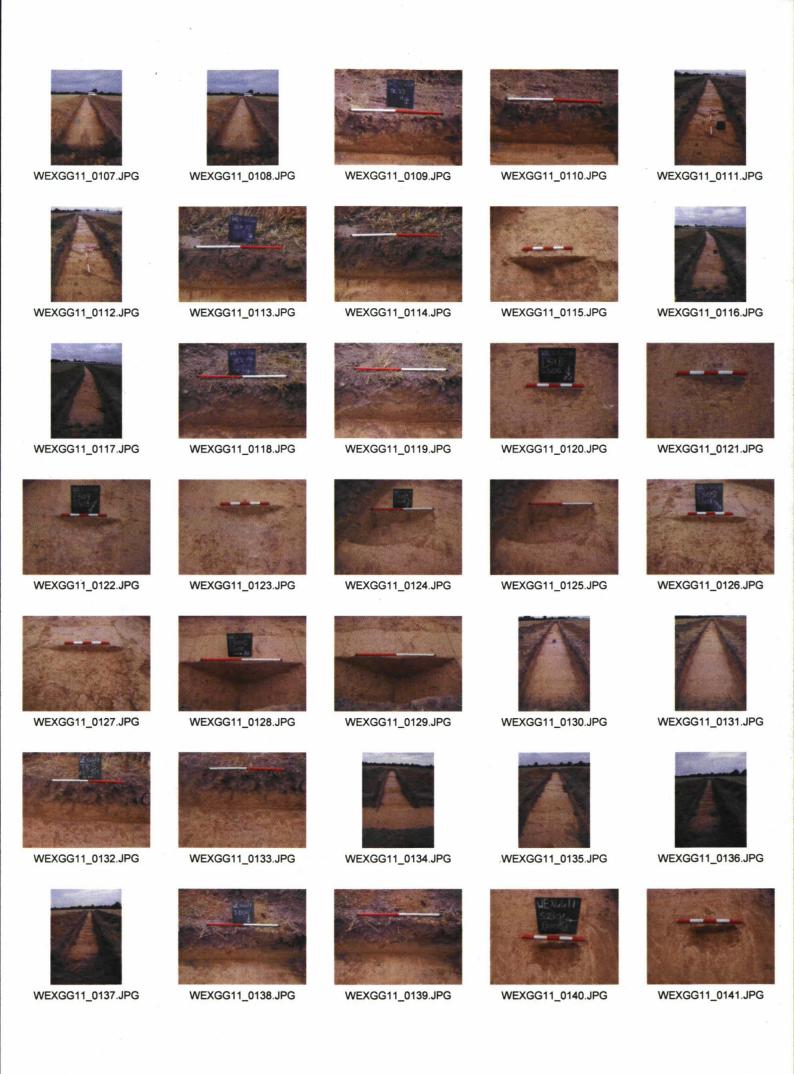
	A	В	С	D	E	F
125	0122	0122	SE	S. 503, pit [509], trench 5	TB	17/08/11
126	0123	0123		S. 503, pit [509], trench 5	TB	17/08/11
127	0124	0124	NW	S. 502, tree bole [507], trench 5	TB	17/08/11
128	0125	0125	NW	S. 502, tree bole [507], trench 5	TB	17/08/11
129	0126	0126		S. 501, furrow [505], trench 5	TB	17/08/11
130	0127	0127	SW	S. 501, furrow [505], trench 5	TB	17/08/11
131	0128	0128	W	S. 500, ditch [503], trench 5	TB	17/08/11
132	0129	0129	W	S. 500, ditch [503], trench 5	TB	17/08/11
133	0130	0130	S	Trench 5, trench shot	TB	17/08/11
134	0131	0131	S	Trench 5, trench shot	TB	17/08/11
135	0132	0132	Ē:	Trench 5, sample section	TB	17/08/11
136	0133	0133	E	Trench 5, sample section	ТВ	17/08/11
137	0134	0134	E	Trench 7, extension	ASL	17/08/11
138	0135	0135	W	Trench 7, extension	ASL	17/08/11
139	0136	0136	E	Trench 21, trench shot	KM	17/08/11
140	0137	0137	E	Trench 21, trench shot	KM	17/08/11
141	0138	0138	S	S. 2100, sample section, trench 21	PL	17/08/11
142	0139	0139	S	S. 2100, sample section, trench 21	PL	17/08/11
143	0140	0140	E	S 2101, post hole [2103], trench 21	PL	17/08/11
144	0141	0141	Е	S 2101, post hole [2103], trench 21	PL	17/08/11
145	0142	0142	SW	S. 2102, furrow [2105], trench 21	PL	17/08/11
146	0143	0143	SW	S. 2102, furrow [2105], trench 21	PL	17/08/11
147	0144	0144	Е	Trench 30, trench shot (incorrect trench number on bo	KM	18/08/11
148	0145	0145	Е	Trench 30, trench shot (incorrect trench number on bo	KM	18/08/11
149	0146	0146	S	Trench 30, sample section (incorrect trench number or	KM	18/08/11
150	0147	0147	S	Trench 30, sample section (incorrect trench number or	KM	18/08/11
151	0148	0148	Ε	Trench 22, trench shot	KM	18/08/11
152	0149	0149	E	Trench 22, trench shot	KM	18/08/11
153	0150	0150	N	Trench 22, sample section	KM	18/08/11
154	0151	0151	N	Trench 22, sample section	KM	18/08/11
155	0152	0152	SW	S. 2901, furrow [2903], trench 29	KM	18/08/11
156	0153	0153	SW	S. 2901, furrow [2903], trench 29	KM	18/08/11
157	0154	0154	S	S. 2900, sample section, trench 29	KM	18/08/11
158	0155	0155	S	S. 2900, sample section, trench 29	KM	18/08/11
159	0156	0156	E	Trench 29, trench shot	KM	18/08/11
160	0157	0157	E	Trench 29, trench shot	KM	18/08/11
161	0158	0158	N	S. 1000, [1002], trench 10	TB	18/08/11
162	0159	0159	N	S. 1000, [1002], trench 10	TB	18/08/11
163 164	0160 0161	0160		S. 1001, [1004], trench 10	TB TB	18/08/11
L		0161		S. 1001, [1004], trench 10		18/08/11
165	0162 0163	0162	N N	Trench 10, sample section, trench 10	TB	18/08/11
166 167	0163	0163	N E	Trench 10, sample section, trench 10	TB TB	18/08/11
168	0165	0164 0165	E	Trench 10, trench shot Trench 10, trench shot	TB	18/08/11 18/08/11
169	0166	0166	W	Trench 10, trench shot	ASL	18/08/11
170	0165	0167	W	Trench 27, trench shot	ASL	18/08/11
171	0166	0167	S	Trench 18, trench shot	KM	19/08/11
172	0167	0169	<u>s</u>	Trench 18, trench shot	KM	19/08/11
173	0168	0170	<del>- W</del>	Trench18, sample section	KM	19/08/11
174	0169	0170	W	Trench18, sample section	KM	19/08/11
175	0170	0172	NW	Trench 13, trench shot	PL	19/08/11
176	0171	0173	NW	Trench 13, trench shot	PL	19/08/11
177	0172	0174	sw	Trench 13, sample section	PL	19/08/11
178	0173	0175	SW	Trench 13, sample section	PL	19/08/11
179	0174	0176	SW	Trench 28, trench shot	PL	19/08/11
180	0175	0177	SW	Trench 28, trench shot	PL	19/08/11
181	0176	0178	SE	Trench 28, sample section	PL	19/08/11
182	0177	0179	SE	Trench 28, sample section	PL	19/08/11
183	0178	0180	W	Trench 12, trench shot	KM	19/08/11
184	0179	0181	w	Trench 12, trench shot	KM	19/08/11
185	0180	0182	S	Trench 12, sample section	KM	19/08/11
186	0181	0183	S	Trench 12, sample section	KM	19/08/11
				· · · · · · · · · · · · · · · · · · ·		

	Α	В	С	D	E	F
187	0182	0184	S	Trench 9, trench shot	PL	19/08/11
188	0183	0185	S	Trench 9, trench shot	PL	19/08/11
189	0184	0186	E	S. 900, trench 9	PL	19/08/11
190	0185	0187	E	S. 900, trench 9	PL	19/08/11
191	0186	0188	E	Post hole [903] pre-excavation, trench 9	PL	19/08/11
192	0187	0189	E	Post hole [903] pre-excavation, trench 9	PL	19/08/11
193	0188	0190	N	Trench 24, trench shot	JCM	19/08/11
194	0189	0191	N	Trench 24, trench shot	JCM	19/08/11
195	0190	0192	NE	Trench 25, trench shot	JCM	19/08/11
196	0191	0193	NE	Trench 25, trench shot	JCM	19/08/11
197	0192	0194	E	Trench 27, trench shot	JCM	19/08/11
198	0193	0195	Ε	Trench 27, trench shot	JCM	19/08/11
199	0194	0196	E	[2703], trench 27	JCM	19/08/11
200	0195	0197	E	[2703], trench 27	JCM	19/08/11
201	0196	0198	Е	[2705], trench 27	JCM	19/08/11
202	0197	0199	Е	[2705], trench 27	JCM	19/08/11
203	0198	0200	E	[2717], trench 27	JCM	19/08/11
204	0199	0201	E	[2717], trench 27	JCM	19/08/11
205	0200	0202	Е	Trench 26, trench shot	CR	19/08/11
206	0201	0203	N	S. 2601, ditch? [2604], trench 26	CR	19/08/11
207	0202	0204	N	S. 2602, hedge line [2606], trench 26	CR	19/08/11
208	0203	0205	N	S. 2602, hedge line [2606], trench 26	CR	19/08/11
209	0204	0206	N	S. 2603, hedge line [2608], trench 26	CR	19/08/11
210	0205	0207	N	S. 2603, hedge line [2608], trench 26	CR	19/08/11
211	. 0206	0208	N	S. 2604, ditch [2611], trench 26	CR	19/08/11
212	0207	0209	N	S. 2604, ditch [2611], trench 26	CR	19/08/11
213	0208	0210	N	S. 2604, ditch [2611], trench 26	CR	19/08/11
214	0209	0211		General shot of backfilling	PL	19/08/11
215	0210	0212		General shot of backfilling	PL	19/08/11
216	0211	0213		General shot of backfilling	PL	19/08/11
217	0212	0214	•	General shot of backfilling	PL	19/08/11
218	0213	0215		General shot of backfilling	( PL	19/08/11
219	0214	0216		General shot of backfilling	PL	19/08/11
220	0215	0217		General shot of backfilling	PL	19/08/11
221	0216	0218		General shot of backfilling	PL	19/08/11
222	0217	0219		General shot of backfilling	PL	19/08/11
223	0218	0220		General shot of backfilling	PL	19/08/11
224	0219	0221		General shot of backfilling	PL	19/08/11
225	0220	0222	N	S. 901, pit [903] (says [901] on board), trench 9		19/08/11
226	0221	0223		S. 901, pit [903] (says [901] on board), trench 9		19/08/11
227	OZZ I	0224		Working shot- Trench backfilling	LK	10/00/11
228		0225		Working shot- Trench backfilling	LK	
229		0225		Working shot- Trench backfilling	LK	
230		0227		WORKING SHOCK THEFICIT DECKRINING	LK	
231		0228		Working shot- Trench backfilling	LK	
232		0229		Working shot- Trench backfilling	LK	
233		0230		Working shot- Trench backfilling	LK	
234		0231		Working shot- Trench backfilling	LK	
235		0232		Working shot- Trench backfilling	LK	
236		0233		Working shot- Trench backfilling	LK	
237		0234		Working shot- Trench backfilling	LK	
238		0235		Working shot- Trench backfilling	LK	
239		0236		Working shot- Trench backfilling	LK	
240		0237		Working shot- Trench backfilling	LK	
241		0238		Working shot- Trench backfilling	LK	
242		0239	-	Working shot- Trench backfilling	LK	
		0203		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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		

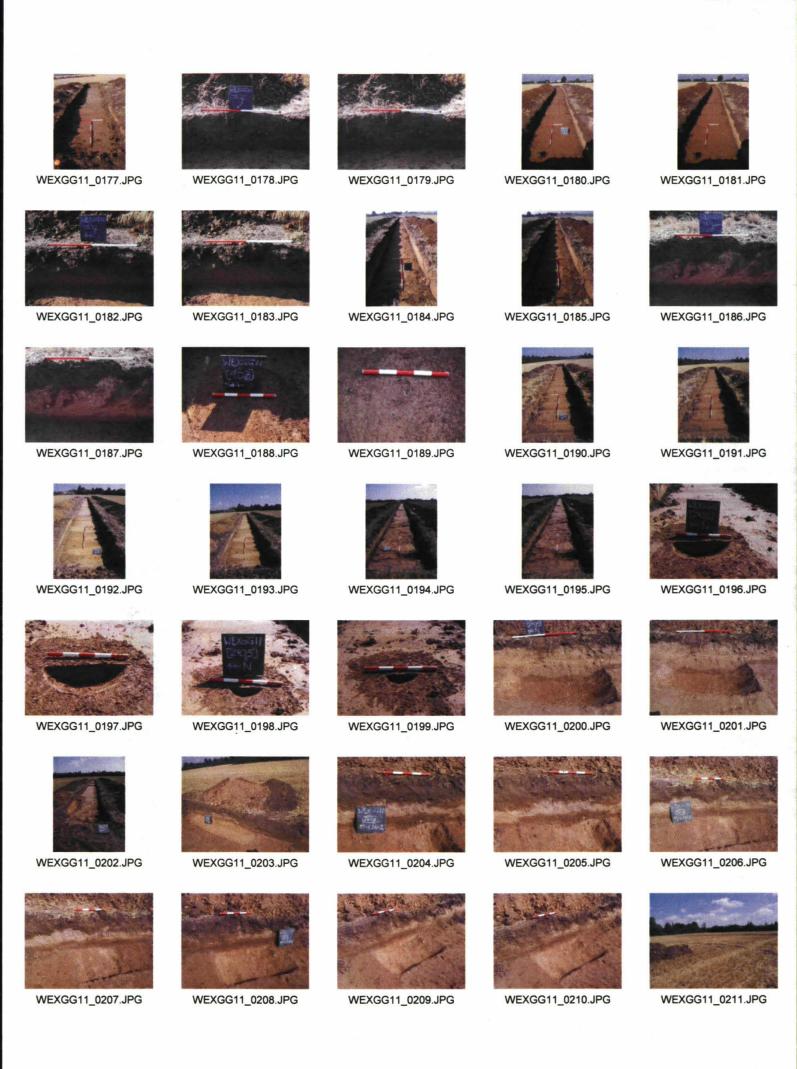














WEXGG11_239.JPG

WEXGG11_237.JPG

WEXGG11_238.JPG

LAND AT GEORGE CREEN: SLOUGH (BERKS)
WEXGGII
BOX I FILE 9

E: ENVIRONMENTAL/ECOFACT DATA

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

### PDF/A SCAN

FILMING INSTRUCTIONS Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Berkshire] Parish:[Slough]
Site[Land at George Green, Slough] Site code[WEXGG11]
Line 2: Excavators name[L, King]

Line 3:

Classification of material

Tick if

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

## Environmental Flots and CPR Box List

Box: 1/1

Last location: Enviro Room

Site: WEXGG11 George Green, Slough

Date: 1/09/2011

SAMPLE	CONTEXT	MATERIAL	NO. OF BAGS
-	1	304 CPR Flot	1
	. 2	706 CPR Flot, Charcoal	. 2



# ENVIRONMENTAL SAMPLE PROCESSING RECORD

oxtoraarchaeology	<i>.</i>			1								
SAMPLE INFOR	RMATION											
Site code UEXCL	all .	V		Sample Number (								
Feature type UNEA/A	2. Ditch	1		Context Nu	mber 30	24						
Provisional date PIE	HISTORI	<b>c</b> ?		Number of	buckets/bags	4						
Soil Description 1042 6/4 Sand (5-10) 806 Angular =	> 2 () Lith Soutround	546/9 le moist id flir f	the light yellow with forms irrespected to 2%.	sh browned	n, slight world a	Hy clay Loss occ	ley Silf	, with di out flut.	ome.			
FLOTATION		Art Transport	:		· -							
Name of processor で	c ~			Date 23	18/4		Volume floa	ited 4-00	i -			
	C.P.R.		Mesh size	Flot	250			Yes				
Processed for (tick one)	Cremation			Residue	200	- Flot presen	it (tick one)	No				
Processing notes				Method of f	lotation	Machine		NA ₂ CO ₃	, * · · ·			
Moder 1007	abunden	ti Oceas	idal goom	(tick one)		Bucket		(tick if used)	· ·			
world in the		•	0			<del>-</del> .			e telegraphic			
WATERLOGGE	D REMAI	NS				· all						
Name of processor				Date		· -	Volume floa	ted				
Processed for (tick one)	W.P.R.		Mesh size	Flot		Containers	used	Bag				
	Insect			Residue				Box				
Processing notes												
SNAILS					-		·					
Name of processor			4.	Date			Volume floa	ted				
Mesh size	Flot Residue		NA ₂ CO ₃ (tick if used)	Processing	notes							
WET - SIEVING	J			<u> </u>	· ,			. (				
Name of processor	·			Date			Volume sie	<i>r</i> ed				
	Bone and a	rtefacts					1mm	0.5mm	0.25mm			
Processed for (tick one)	Other			Size of bott	om sieve (tick	one)						
Processing notes					· .							
SUB - SAMPLE	S			Т.				,	. ·			
Sub-samples taken? (tick one)	Yes		Taken for	Size of sam	nple (tick one/giv	e weight)	50g	100g	other			
UNPROCESSE	<u> </u>	IENT			· · · · · · · · · · · · · · · · · · ·		<u>.</u>	•	<u> </u>			
Volume unprocessed (in	· · · · · · · · · · · · · · · · · · ·		•	Boacon rot	oinod '							

MATERIAL SOR	┨ [⋰] ╒ ^ӻ	RACTIO	dance 1-4\	RE ,-	SORTING NOTES					
Site code		1 = occasion 2 = moderate	nal (<5 items) (5-25 items) (25-100 items) (>100 items)	<b>13</b>						
Sample Number Context Number			3 = abundant 4 = abundant	(25-100 items) (>100 items)	·					
		>10 mm	10-4 mm	4-2 mm	2-0.5 mm					
Sorter (full name)	587			4						
Checked by (full name)		·.	eq.							
Date		20/0/								
Mammal bone	· ·	30/8/4.			-					
Micro-mammal bone (e.g. r	nauca cira)	-								
Bird bone	nouse size)			<b>-</b>						
Fish bone			<u> </u>							
Amphibian / reptile bone		1	<u> </u>							
Burnt animal bone										
Undifferentiated bone				<del> </del>						
Human bone					<u> </u>					
Cremated human bone		1								
Charred plant remains										
Charcoal				<u> </u>						
Mineralised plant remains										
Other plant remains	· · ·									
Snail		4.								
Marine shell	Messer	1								
Egg shell	,									
Insect			<u> </u>	f						
Coprolite / faecal matter		7			-					
Burnt flint	· · · · · · · · · · · · · · · · · · ·	2	3	<del> </del>	<u> </u>					
Worked flint	· · · · · · · · · · · · · · · · · · ·	-	<del></del>	1	<b></b>	•				
Flint debitage			<del> </del>	<del>                                     </del>	<u> </u>					
Pottery				1						
Burnt clay	797	200/2								
Daub			8 · · · · · · · · · · · · · · · · · · ·							
CDM		<u></u> 3.44		· .						
Mortar	72	7	· ·		<u> </u>	les .				
Glass		I was								
		· · · · · · · · · · · · · · · · · · ·	-							
Fe (iron)		8 "			<del> </del>					
Cu (copper alloy)		1	· · · · · ·	<del>                                     </del>	<u> </u>					
Clinker	-	<u> </u>	<u> </u>	·	<del> </del>					
Slag	· · ·	1	<del>                                     </del>		<del> </del>					
Coal		<del>                                     </del>	<u> </u>	<del></del>	<del>                                     </del>	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				
		1	<b> </b>	<u> </u>	<del> </del>					
Hammerscale Unidentified magnetic mat		<del></del>	<b> </b>	<del>                                     </del>	<del> </del>					
	cudi									
Other	To	<del>                                     </del>			-					
Result (please tick action taken for each fraction)	Sorted	37		-	1					
<u></u>	Discarded	1			<del> </del>					
Retained residues (please retaining)	tick fraction and give reasons for	· · .								
	<b>X</b>				ŀ					
		<u> </u>	<u> </u>		<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				
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# ENVIRONMENTAL SAMPLE PROCESSING RECORD

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SAMPLE INFOR	MATION	l . ·	~ a Ø		, .	•						
Site code WEXCCII												
Feature type LINKA	e DIT			Context Number 706								
Provisional date Provisional	ક્યા ૧૮૦૯	uc?.		Number of	buckets/bags	4						
Soil Description			•	¥	•		1.44.	1.00 m	, O			
254 6/4	>6/€	s light u	yellaith born	-,slight	y daye	5 8 cr.	م ۱۳۷۰ م اصالحان	about Charles	_ (			
254 6/4 > 6/6 light yellowish born, slightly clayer, 8it. Little most content, died into digital friends but compacted irrender industed clads.  Content, died into digital friends but compacted irrender industed clads.  Bears down to very five poticles then with addied. Fair inclusions—race shall pottery fags.  Bears down to very five poticles then with pattles cs.												
FLOTATION												
	CM .	· .		Date 23	10/4		Volume floa	ited 38 (				
<u></u>	C.P.R.		Mesh size	Flot	250		1	Yes	<del></del>			
Processed for (tick one)	Cremation			Residue	200	Flot presen	t (tick one)	No				
Processing notes				Method of f		Machine		NA,CO,	1			
Moder ros	K Com	4.0		(tick one)	Diction .	Bucket	-	(tick if used)	• .			
		-					1	1				
,	·.		<u> </u>					· · · · · · · · · · · · · · · · · · ·				
WATERLOGGE	) REMAI	NS		:		*	<u> </u>	· · ·				
Name of processor	· · · · ·	, • •	<u>;                                    </u>	Date			Volume floated					
Processed for (tick one)	W.P.R.		Mesh size	Flot		Containers	used	Bag				
110000000	Insect			Residue				Box				
Processing notes			· · · · · · · · · · · · · · · · · · ·	•		-	as.					
		,					建.					
					· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,	\$	· <u>· · · · · · · · · · · · · · · · · · </u>	· /			
SNAILS		• • •	· · · · · · · · · · · · · · · · · · ·	1	· · · · · · · · · · · · · · · · · · ·	• • •	·. I					
Name of processor		1	T	Date Volume floated								
Mesh size	Flot		NA ₂ CO ₃ (fick if used)	Processing (	notes	•						
· · · · · · · · · · · · · · · · · · ·	Residue											
WET - SIEVING				· · ·		***	· ·		v ′ ·			
Name of processor			1 25	Date		<u>.</u>	Volume sieved					
Processed for (tick one)	Bone and a	rtefacts		Size of botto	om sieve (tick o	ne)	1mm	0.5mm	0.25mm			
	Other				· ·							
Processing notes												
SUB - SAMPLE	<del> </del>		T =	<u> </u>				400-	44			
Sub-samples taken?	Yes		Taken for	Size of sample (tick one/give weight)			50g	100g	other			
	No SEDIM					<u> </u>						
UNPROCESSEI	,a	IENI		T			1					
i Volume unomcessed (m	irres)			Research rate	inod ·			•				

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Oxford Archaeology ENVIRONMENTAL SAM							MPLI	E REG	ISTER	<u> </u>		SITE CODE WEX4911		
SITE NAME & George Green, Slugh					TYPE (excav	/ation/evalu	ation, etc.)		SITE/PROJECT MANAGER KEN WELSN					
Sample number	Context number	Number of boxes or bags	Whole of	Charred	Bulk	Sample to Cremated bone		(please tic Monol Pollen		nly) Serio 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
ı	304	4	Y /(N)	/									Livear 303]	Possible trackway Dilan [303] Rehislaic?
2	706	4	Y / (N)										Livear [105]	Possible hackney Dilun [705] Prehistano?
			Y / N											
			Y / N											
			Y / N					,					:	
			Y / N											

Oxford Archaeological Unit	ENVIRONMENTAL TRANSFER RECORD										
DATE 1918/1)	SITE NAME GEORGE	5 Geron, Shoulm	SITE CODE DOSCLA								
Material transfered to		Material BULK SAT	illor,								
Sample number	Context number	Number of boxes/bags	Notes								
1	304	4									
2	304 706	4									
· · · · · · · · · · · · · · · · · · ·											
		<u></u>									
			· · · · · · · · · · · · · · · · · · ·								
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