General index to the archive

Site/Project Name:	Eton Rowing Course
Site Code:	DBC 04
Site/Project Type:	Watching Brief
Year(s):	2004
Accession Number:	AYBCM:2004.49

Record Group	Contents	Comments	Box/File Number
В	GENERAL SUMMARIES		Box 1 file 1
	Site summary	1 sheet	
В	PRIMARY CONTEXT DATA		Box 1 file 2
	Watching brief record sheets	8 sheets	
	Site records sheets 1 & 2 – list of GPS plot points & context & drawing numbers used	2 sheets	
	Site records sheet 3 – context descriptions	1 sheet	
	Site records sheet 4 – GPS co-ordinate read-outs	1 sheet	
В	PRIMARY DRAWINGS		Roll 1 of 1
	Plan & section drawings	1 A1 sheet	
D	CATALOGUE OF PHOTOGRAPHS		Box 1 file 3
	Black and white photographic record sheet	1 sheet	
	Colour photographic record sheet	1 sheet	
	Digital photographic record sheet	1 sheet	

.

Page 1 of 1

FILMING INSTRUCTIONS

Submitter OA No. of CD copies: 3

Headings	
Site information	
Line 1: [OA] County:[Buckinghamshire] Parish:[Dorney] Site:[Eton Rowing Course]	
Site code[DBC 04] Line 2: Excavators name[T. Allen]	
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	

SCAN PDF

Ebon Rawing Course DBC 04	
DBC 04	
Archagology - Rom I Fug	
(Archagology) Box I File	1
B. General Summanes	
	°. •. •.
	a
	ъ , ,
	a
	·• • •
	• •
۵٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰٬۰	· · · · · · · · · · · · · · · · · · ·
	•
	° ,
	• •
۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰	•
	<i>""</i>
	• •
	• •
	.,
	•
° 0 0 ° 0 0 ° 0 0 0 0 0 0 0 0 0 0 0 0 0	
· U · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	<u>،</u>
	• • • •
	•
	•
	•
	ه ^ی ج
	• • • •
KRAFT SQUARE CUT FOLDER	
	к
	o

Headings Site information Line 1: [OA] County: [Buckinghamshire] Parish: [Dorney] Site: [Eton Rowing Course] Site code[DBC 04] Line 2: Excavators name[T. Allen] Line 3: Classification of material Tick if present Index to archive Introduction A:Final Report **A:Publication Report** B:Site Data - Text: Diary/Daybook/Fieldnotes B: Site Data - Text: General Summaries B: Site Data – Text: Primary Context Records B: Site Data - Text: Synthesised Context Records B: Site Data – Text: Survey Reports B: Site Data - Text: Catalogue of Drawings B: Site Data - Text: Primary Drawings B: Site Data – Text: Synthesised Drawings C: Finds Data - Text: Primary Finds Data C: Finds Data – Text: Synthesised Finds Data C: Finds Data - Text: Specialist Reports C: Finds Data - Text: Box/Bag List D: Catalogue of Photos/Slides/Videos/X--rays E: Environmental/Ecofact Data: Primary Records E: Environmental/Ecofact Data: Synthesised Records E: Environmental/Ecofact Data: Specialist Reports F: Documentary F: Press and Publicity G: Correspondence .

SCAN PDF

FILMING INSTRUCTIONS Submitter OA No. of CD copies: 3

H: Miscellaneous

DBC'04 WB9.

Summary WB on Machining down two strips @ Sm Wide × SOM long Mitrally down to just about the watertine with a normal mitrally down to just about the watertine with a normal 257 360°, recording the sections & plan & lealung to recover 257 360°, recording the sections & plan & lealung to recover archaeological hindo. Aloo Machining down beneath archaeological hindo. Aloo Machining a long-readi the watertable for another 3-4m wing a long-readi 360°.

North allunal layers above the Chigh water table Mostly allunal layers above the Chigh water table what revealing the tops of more whereoting peerty lightly over channel deposits

The Eastern side of the inver channels not seen - This appears to be another 10-to-15m to the East (seen as gravels revealed in already excanated areas).

The northern side of the channel(s) was briefly seen as ballast (gravels) approx 5m East of the 6'm mark an the drawn sections - at 0.6 to 0.8m beneath the watertable (see sketched on indication on section 3401). The most obvious channel seen as the sharp difference between blackish clay (RSOT) & Pale Grey Clays (18511]/(RSOS), given aut number [18570]

Peety deposits yelding a casimal bane (ander Jawa animal rib) I unworked wood Concettor tree hags or branches).

Etan Rawing Course OBC 04 Box 1 File 2 B. Primary Context Data AL TRANSPORT

SCAN PDF

Tick if

FILMING INSTRUCTIONS Submitter OA No. of CD copies: 3

Headings Site information Line 1: [OA] County:[Buckinghamshire] Parish:[Dorney] Site:[Eton Rowing Course] Site code[DBC 04] Line 2: Excavators name[T. Allen] Line 3: 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	

Oxford Archaeology	WATCHING BRIEF REC	ORD	Manday	
SITE CODE DEC 'OF	SITE NAME STON ROWING Lake W89.		DATE 23 10 4	
NGR	County	Start Time	Samon Site.	
SU 928 780	Bucko	Finish Time	4pm Ston → Oxf.	
Milage	Previous Visit	Visit By B.W	lathews.	
Type of construction work	ection next to return lake			
Contacts made				
Archaeology present?		· · · · · · · · · · · · · · · · · · ·		
Yes:			:	
No:				
Undated:				
Other:				
COMMENTS				
Introducing mysel	On site Bain - no-one around at offices to sign-in, so out to site. Introducing myself to Colini (My machine davis) cousing out the site. Introducing myself to Brue at the Office when he gets in them signing in at the Nathern compand office i chatting to Ron (foreman) back to site.			
Starting of machining - some configure over the stept of the proposed excavation				
- extendition the in	halty stated area to excavate	a ship an	orpiox 5m Wide	
by 50m Tong -	down to Just above the we	ster-talde	\	
(Excavation elu	wer because of lack of dumple	vJ]		
Learning otte 4.10	by 50m long - down to Just above the water table (Excavation elever because of lack of dumpers) Learning site 4.10pm = Oxford.			
-		····		
· · · · · · · · · · · · · · · · · · ·				
Records?	· · · · · · · · · · · · · · · · · · ·			

c

Oxford Archaeological Unit	cal WATCHING BRIEF RECORD		Tuesday		
SITE CODE DBC 'N	SITE NAME ETON ROWING Lake	WB9.	DATE 24 10 04.		
NGR	County	Start Time	8.15 am (on site).		
· · ·		Finish Time	4pm.		
Milage	Previous Visit	Visit By B. Ma	ittheus.		
Type of construction work	ration of section.				
Contacts made			1044au, 1994		
Archaeology present?					
Yes:		<u> </u>			
No:					
Undated:					
Other:					
COMMENTS		8-1 8			
Centine ing to machine out seption.					
Double shifting some of the loose to speed up the machine (still just one					
avinper),	1: De Mela	1 pocheix			
Mailting The del	choin. Drawing the hinith lan, also doing a series of	LA FELNIN	Contexing +		
general records	and the allow a serves or	ACCULANTS ON	ION & STALL		
learning site 40					
better into site in					
		·			
			·····		
	<u> </u>				
<u></u>					
	. <u></u>	<u> </u>			
Records?	<u> </u>				

F			·		
/	Oxford Archaeological WATCHING BRIEF RECORD Unit		Wednesday		
	SITE CODE DBC'O4.	SITE NAME GON ROWING Lake WB9		DATE 25 10 04	
Ī	NGR	County	Start Time	8.15am.	
			Finish Time	14pm.	
ľ	Milage	Previous Visit	Visit By B.Matthe	US.	
	Type of construction work				
(Contacts made				
	Archaeology present?				
Ņ	/es:				
) - 	No:				
l	Jndated:				
(Other:				
(····	
-	Finishing of the recording of excavated tection				
	Machining aut	the Dottern or The Stepped	Vection WI	water - giving	
	2 better new o	ville to hold back the let	Im une i	Nater - giving	
		•			
	Starting main	excavation with the este	nded read	n 360°.	
			<u></u>		
-		r			
ľ					
┞					
┢					
┠					
┠		· · · · · · · · · · · · · · · · · · ·			
	Records?				

____. ___. .

.

1	Oxford		• • • • • • • • • • • • • • • • • • •		
	Archaeological Unit	WATCHING BRIEF RECORD		Thursday	
	SITE CODE DBC '04	SITE NAME Ston Rowing Lake	WB9	DATE 28/10/04.	
	NGR	County	Start Time	8am	
			Finish Time		
	Milage	Previous Visit 25 10 14.	Visit By B. Mathu	Л .	
	Type of construction work				
	Contacts made			· · · · · · · · · · · · · · · · · · ·	
	Archaeology present?	<u></u>			
	Yes:				
	No:				
	Undated:				
	Other:				
	COMMENTS			_	
		<u>reach 300 to initially pr</u> , comus in Then Contri	<i>"</i>	Mble anchaeology nachine ait	
	alema the ex	counted shop		,	
	of particular	a animal nb-bone rece note, atter 3pm react vavel (at NW end) & lea	ima the le	evel of the	
)	underlying g	nevel (at NW end) & lea	ving Edd	e Cho Maehine	
	CANPAR TO COM	TIMAD			
	to reavin to	do the next strip ne	<u>xi weimii</u>	Marj.	
		······			
'	Records?	<u>.</u>	· · · · · · · · · · · · · · · · · · ·		

Oxford Archaeology	WATCHING BRIEF RECORD		Wednesday	
SITE CODE DBC'04	SITE NAME Etm Rewing Lake	WB9.	Wednesday DATE 3rd Nov. '04.	
NGR	County	Start Time	8 am	
		Finish Time		
Milage	Previous Visit Thursday 20/10/04.	Visit By B.M	attens.	
Type of construction work				
Contacts made			<u> </u>	
Archaeology present?				
Yes:				
No:				
Undated:				
Other:				
COMMENTS				
Machining aut	a new strip wing the		360.	
Many garde	a proud givip that the	ie (~6m		
No andnaeolog	y coming up - the wat	ertable sa	eus to have	
No andraeology coming up - the watertable seems to have then refriceably since last well (=0.2 m higher).				
Fust comina	dann to the top of MC	N NAUNT	(it shalithes	
pearly or Shik	and layers. No work	led Kinper	2.	
' and Jawhone	Fust coming down to the top of more agains (it shiftily pearly) or shifty and layers. No worked himpers: and Jawhone Forma.			
Leanna Neil	Learning Neil (the 300° derived to remar the excavated			
learning Neil (the 300° driver) to remare the excavated sport (heap) & trady up before tomaran.				
we the hired	300 to DUDACE KANNE TEN	el toman	WI HUEN	
Talling bretty with Bruce on site - contrining that we're we the hired 300 to probe & Havre level tomarrow i then his of with the long-reach machine on Friday.				
Records?		<u></u>		

Oxford Archaeology	WATCHING BRIEF RECORD		Thursday	
SITE CODE DBC '04	SITE NAME Ston Rowing Lake WA 9.		THURSDAY DATE 4th Nov '04.	
NGR	County	Start Time	8.30.am	
		Finish Time	3.30 pm	
Milage	Previous Visit 3 ^{ra} Nov	Visit By B.W	8.30.am 3.30 pm attuns.	
Type of construction work				
Contacts made				
Archaeology present?			··· <u></u>	
Yes:		"		
No:				
Undated:				
Other:				
COMMENTS				
Using the 257 300° to drg out beneath the 1st Step (beneath the water fulde) to explore underlying deposite for and remains This works quite well-machining down \$\$0.8 m or until the water comes in too quickly to for what going on - diving 300 4 bucket wratchs this way before learing a barrik 4 starting again No another dogy sen - Just a few pieces of unworked wood - no other had to day.				
		<u></u> .	<u>_</u>	
Records?				

Oxford Archaeology	WATCHING BRIEF RECORD		Friday.	
SITE CODE DBC'Ry	SITE NAME Eton Rowing ake		Friday. DATE 3th Nov '04	
NGR	County	Start Time	8 am	
		Finish Time	4 pm .	
Milage	Previous Visit 4 th NW .	Visit By B.Ma	things.	
Type of construction work	•			
Contacts made				
Archaeology present?			·····	
Yes:				
No:				
Undated:		-		
Other:				
COMMENTS	· · · · · · · · · · · · · · · · · · ·			
COMMENTS Contrive wig Watching brief Using the long reach 360° to deepen this (thip down to the level of the underlying ballast or the clay beneath that) (On this strip that typically 3-4m down from the 1st Hep -becoming 0.6 -0 8m at the southern end of the drawn sectors - ie the southeres born the North-western niver bank appeering at the NW end of the southern end of the drawn sectors - ie the southeres born the North-western niver bank appeering at the NW end of the southern end of the drawn sectors - ie the southeres born the North-western niver bank appeering at the NW end of the southern expected - Machining not really starting units 10 am, on the problems numming the dumpers (too bet 1st s no tread on one machine). About 'z way thingin by the end of today - Nothing very existing (coming up - a taw few pieces of un worked work (ie parts of trees). Some Waterse the occasional piece of unworked bone Learning site at 4pm (to retim an Manday).				
Records?				

	WATCHING BRIE	F RECORD	Manday DATE 8th Nov By	
SITE CODE DBC' 14	SITE NAME AM ROWING &	SITE NAME FOR ROWING LAKE WB9.		
NGR	County Bucks.	Start Time	8.30 .	
SU 928 780 . Milage	$\frac{DCCS}{5^{m}NW}$	Finish Time Visit By L.	Matthens.	
Type of construction work	· · · ·			
Contacts made				
Archaeology present?	· · · · · · · · · · · · · · · · · · ·			
Yes:				
No:	· · · · · · · · · · · · · · · · · · ·		<u>ne</u>	
Undated:		<u></u>		
Other:				
Soft Will int When the in -not much n 0.8m beneath Telling Des	Coming up - a fe erest) & smaller ist achine reaches the upre to see. Here the water-table & Eddie (The Machine souths.	od (mostly c e ballast a its Painty	tmaller branches) n the NW STAL Shallas (0.6 m -	
			0.1 (Martin State	

Sheet 1

Point' (av rine) 170 = EAST POINT. (B'Marked as 'B' on Ron Using handheld ORS. 171 = WETT POINT. (B'Marked as 'B' on Ron Using handheld ORS. 171 = WETT POINT. (A' on Plan. 172 = W.END of Maini Jection Pace 173 = W.END of Maini Jection Pace 173 = W.END of Maini Jection (Pin). 174 = E.END of Maini Jection (Som Marke). 175 = RIB mark (+3m N), Cxt. = (18513) 176 = Antler Mowk (+3m N) Cxt. = (18513) 176 = Antler Mowk (+3m N) Cxt. = (18514) 177 = Jaw (Boar I Faind at level of hist Implie (mor above the Watertable 178 = SE End of Section 3401. 179 = NW End of Section 3402.

Plan Noj wed - 2600 = 1:100 Stepe Section Plan.

Section Nov Wed: - 3400 & 3401. - 1:50 drawn Main sections (to abare Hue present Watertaple) Elocated on Plan 2600 Context Nov Wed: - 18500 -> 18512. & 18513 -> 18515.

Film No used :- 1851 (Bew & Corair). Aloo about 20-30 digital shots (see digital Photo Archive Sheet) & CD-R Context Nos given for Rodo

_	10512	-	RIB (ANIA	non)@GPS	PD/M	#175
5	18515	2	RIP CINC	6 M	//	#176
	18514	7	Anther	6 CA	7	#177.
	18515	-	Jawbone	@ CAS	,	,,,,

total time taken = 4 days on each stepped dection = 8 day total. 23/10/04 → 8/11/04. A 1:100 plan drawn (* 2600) & two 1:50 scale Sections 340013407. Vantovs record offers taken, including digital archive Numbered Contexts briefly described on a WB. Sheet. (Numbers used world on next sheet).

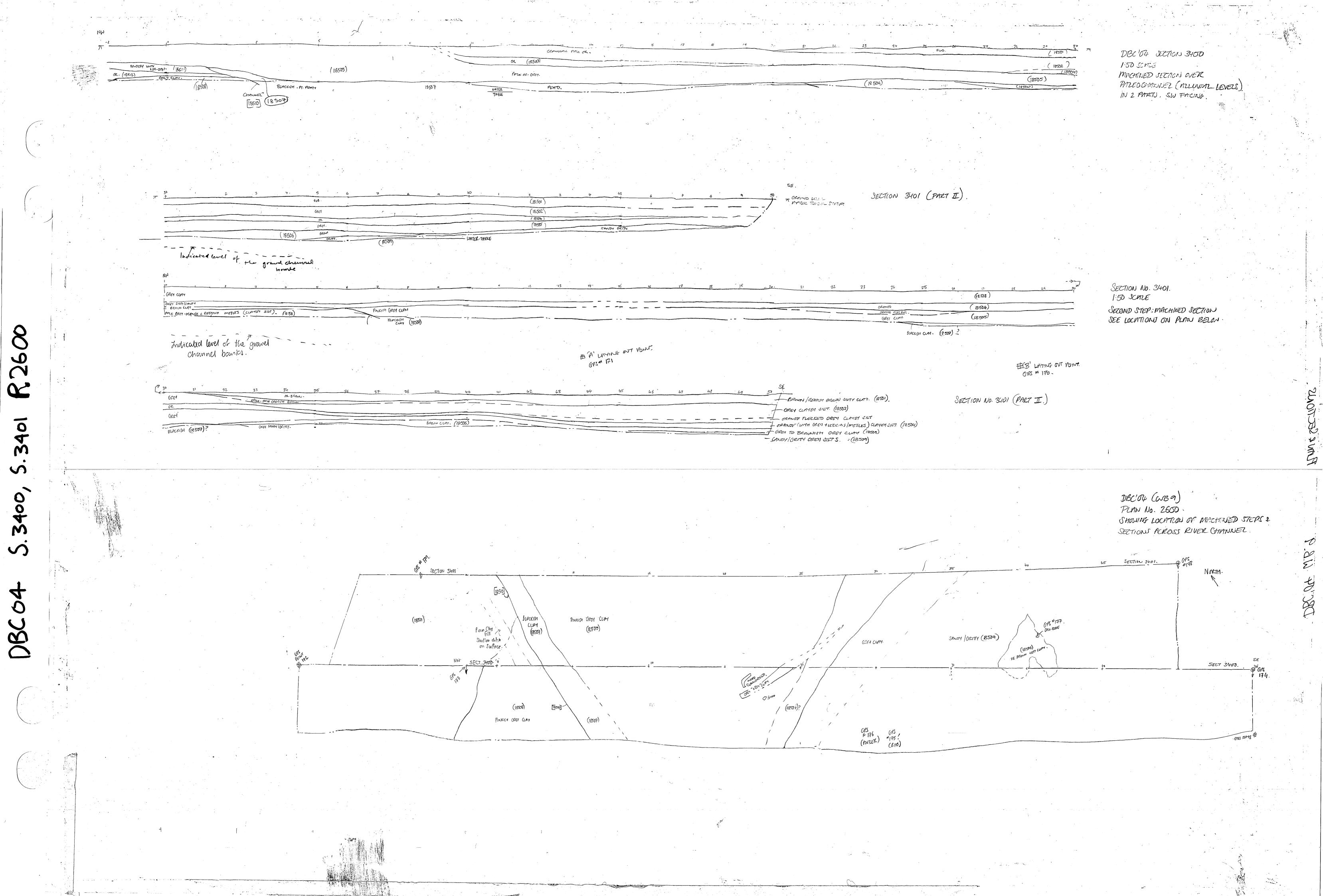
ø

BM. 8/11/04.

Oxford Archaeology	WATCHING BRIEF RECORD			sheet 3		
SITE CODE DBC '04	SITE NAME		DATE	· · ·		
NGR	County	Start Time				
Milage	Previous Visit	Finish Time Visit By				
Type of construction work						
Contacts made	t y start					
Archaeology present?						
Yes:						
No:						
Undated:	5.0					
Other:	<u> </u>		· · · ·			
COMMENTS CYL	18,500 > PLans	2601 \$ 500. 3	400-3			
1 st 4m Wide «	section excavated to			,		
Drawn spotion	n 3400 - Context no	star below.				
) = absent (Prentos)					
<u> 18501. = B0n</u>	nge brum offy day (si	ubreil]				
18502 - Pale of	range gray silly day (with Keg. wange ma	Atting) >18	'small stare.		
18503 - Brownich OI	ange (Jan = 18504.					
18505 · Crey Icram				ں 		
18506 = Blown A	Pale brown Clay (los	ors like clayer to	akil).			
	brown, shightly peaky	day with or can	inal un-wi	Med		
	grey shelly sand or					
ancharan Ca	intent together with	4 (8506) thin = the	top of the	channel		
	In above the present		10p cr. na	cr with at		
LOEAR LONG CLA	a to on a draw of	and allingel				
1000 - UTW UM	1. occasional decayed	WOUL CURVINA)	-la Att	Aloo centa		
10009 = 11 Inixed (anthy grey to pale grey sa	na win grey sundy	can molle	10. U. Small she		
18511- Grandlaw	Tall Orangey White	silts al classens	51 11 - V. Nar 1	toplance He		
18572 . Pinking bra	m to Pall Orange class					
10000 1000000000	VI V IVM UIWVWAL INPANI			\sim		

ł

Read-ort	o of Gru	Plats.		Sheet 4
170 = SU 92	2747 806	73013	19m	
171 = 50	92725 "	78026	lom	
172 - "	92697	78026	19m	
173 = 0	12704	78020	19	
174 = 0	1010	77988	21m	
TFS 9	12720	78003	20	
176 0	12716	78006	20	
177 = 9	2727	77994	ß	
1789	2739	77993	15	
179 9	2704 =	7.P026	10m.	_
			,	



Eton Rowing Course DBC 04 p. 20. Box 1 File 3 atalogue of Philographs

. .

• · · ·

, ,

•

· · ·

SCAN PDF

Tick if

FILMING INSTRUCTIONS Submitter OA No. of CD copies: 3

.

Headings Site information Line 1: [OA] County:[Buckinghamshire] Parish:[Dorney] Site:[Eton Rowing Course] Site code[DBC 04] Line 2: Excavators name[T. Allen] Line 3: 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	

Oxford Arct	naeology	Pł	HOTOGRAPHIC RECORD SHEET	
SITE CODE	DBC'04	SITE NA	AME ETOW NUM NUE LANCE WIS 9. FILM NO. 185	٦.
Camera numbe	er	Lens nui		lour
Date	Negative number	View	Context(s)	Initials
	0			
26/10/4.	1		ID ShA.	BM
	2	-76	General record shalls of Rist strip	
	3	u		
	4	<i>u</i>		<u> </u>
4114	5	-7E		
U.	6	<u></u> .	· · · · · · · · · · · · · · · · · · ·	ĻΥ
	7	<u> A</u>		+
	8	1		
	9 10	->NW	Surface of 1st Stap	+
	10	-) {		┼┼──
·	12	7	n y G h M y G h	\mathbb{V}^{-}
	13			
	14			+
	15			+
	16			+
	17			
	18			1
	19			
	20			
	21			
	22			
	23	<u> </u>		
	24	<u> </u>		<u> </u>
	25			
	26			
	27			+
	28			+
	29 30			+
	30	┨────		
	31			
	33			
	34		· · · · · · · · · · · · · · · · · · ·	
	35	-		
	36			+
	37			1

تر

Oxford Arc	haeology	Pł	IOTOGRAPHIC RECORD SHEET	567 1	8.
SITE CODE	DEC 'NY	SITE N	AME Eton Rowing Take WB 9	FILM NO. 185	D
Camera numb	er DRC'AL	Lens nu		Black & white Col	04#)
Date	Negative number	View	Context(s)		Initials
	0	<u> </u>			
781014	1		ID Shot		BM
	2	⇒e	Beneval record shalls of Kipt strip		
	3	N	4 ¹ 1 ² 4 ⁴ (1 ⁻)		
	4	4			
4/11/04	5	-7E		wated	
	6	11	16 cr 17 //	l /	$ \Psi -$
	7 8	<u> 70</u>		<i>u</i>	
	<u> </u>			<i>u</i>	
	10	->NW "	owface of 1st step (2nd Spit)		
	10	->E			
	12				
	13				
	14				
	15	1			
	16			· · · · · · · · · · · · · · · · · · ·	
	17				
	18				
	19			<u></u>	
	20				
	21				
	22				
	23				
	24			<u> </u>	
	25 26				
	20	<u> </u>			
	27		<u> </u>		
	29		·····		
·	30	1	· · · · · · · · · · · · · · · · · · ·		
	31				-
	32	-			1
	33				
	34				
	35				
	36				
	37				

		РНОТ	OGRAPHIC RECORD SHEE	Τ.	
Site name:			Site code:	Camera No	0:
	nite / Colour:		Film No:	Lens No:	<u></u>
Date	Neg. No	View	Context(s)		Initials
	0				· ·
	1	. *			, ,
	2		£ . ◆ .	40	
	3		•		
	4	and the			
	5	->SE	Section 3400 Or3m	· .	
	6		" " 3M-76.	m	
······	7		" " 6m-79	m -	1
	8		" " 9m → 12	Im (2× R. Kods	
	9		4 × 12m -> 151	'n	
	10		" " →181		
······	11		"IS≪ "		
	12			m	
	13		<u> </u>	m	
	14	_	• • - <i>>3</i> 0	m (Opps!)	
	15		" " − ⇒ 33	m	
	16		" " -736	•	
	17		<u> </u>		
	18		· · · · · · · · · · · · · · · · · · ·		
	19		<u>n</u> ∋45	, 	
	20	-DNW	General News along excan	aled sector	
.	21	<u> </u>	1. 1. (R. Rods at.	42145m)	
4/11/4	22		Ceneral View - Sect. 4301 exc.	(1st Step)	
1/	23	11	u le ce ce ce		
	24	->N	<u>II II </u>	·/	
<u> </u>	25	<u>ii</u>		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	26	.∋E	" " 1st Jtep down (2nd	Spit)	
	27	11	11 JJ		_
	28				
	29				
	30				
	31			•	
	32				
	33				
	34				
	35				
	36				
	37		1		1

. 1

·

•

ي. المه

· •

••

.-•