	SITE CODE	Area Code	· 11	Conte	ext Ty	pe (Fill, D	eposit, Cι	ıt, Interface	» (CONT	EXT	NO.
CONTEXT RECORDING SHEET	BRU19	Feature N	• -	į (Jer	tizoe				(10)	
S	DEPOSIT / FILL			1 0	= 0	.13m						
N.	1. Dimensions of context			2 Fi	ne							
$\overline{\Box}$	2. Texture (Coarse, Med 3. Colour (verbal) WET					ark B	iowi	1				
AC.	4. Wet Munsell Number			4	<u> </u>							
ပ	 Composition (Sand / s Inclusions 	ilt / clay)		5 2	<u> </u>	11						
R	7. Method of excavation	(e.g. Mattock	k, trowel, leaf)	6 /								
E					honi	ch.						
Ш	CUT 1.Shape in plan			2								
닐	2. Corners			3								
Ō	3. Dimensions / depth			4								
O	4. Break of slope - top 5. Sides			5								
	6. Break of slope - bottor	m		6								
	7. Base 8. Orientation			7				,				
		0			nor eurfa	ce been ex	posed to v	ve athering	- Killing V	Very lik	ola	
	Root Penetration?	es		Is the depo			00000000000000000000000000000000000000	veautering		3	")	
	Bioturbation (e.g. Worm, mole etc?)	No		<u> </u>		n created in		episode?	No)		
	Is the upper surface distinct graded					umulated o			Yes			
	Is the upper surface compacted?	No		is there ev	idence of	waterloggir	ng?	N	9			
	Is the deposit sealed?	<i>NO</i>		Has depos	it been fo	rmed by flo	wing wate	r/standing	water/wind	d? Yes		
	Context Description											
		_	./									
		Top -	50, 2									
	Str	atigraphic F	Relationships				0.4			F:::	C	
		-Air-			Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ICES			<u> </u>								uo	
<u>ට</u>		(101)										
					los	-Air.	/	1	/	/	/	TI
兴		(109)										
I	Drawing Nos.		Levels 1.1+1.2	ν T		Fjad	s S	9	ивег	SMF Nos	Sapr	rples
SC				^	Lithic	s	Pot		.	Mos	′	
¥	Photographs		Highest 6.P.5		Meta	al 🔠	CBM	1				
S	District				Bon	е	Haze	elnut				
H	Digital		Lowest:	ı	Glas	s	Leat	her			-	
	Slide				Coars		Woo	od				
გ .	Print				Stone)						
Ö	Interpretation											
9		Top-so	si 1									
Ō		, ,,,,,,	· · ·									
M											Initials A	T
공											14/0	6/19
R	Checked Interpretatio	n'								<u> </u>	Checked	
© ARCHAEOLOGICAL RESEARCH SER\	Chooked interpretation	••									Date	
(-)											1	

	SITE CODE	Area Code	, TI	Con	ext Ty	pe (Fill, D	eposit, Cu	t, Interface	») (CONT	EXT	NO.		
끹	BRU19	Feature No).	-	De	spos	<i>: +</i>			くしつ	<i>(</i>)			
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of context 2. Texture (Coarse, Medi 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1. Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - bottor 7. Base 8. Orientation	um, Fine) / DRY ilt / clay) (e.g. Mattock	, trowel, leaf)	2 F: 3 No. 4 / 5 Cl. 6 cl. 7 N. 1 2 3 4 5 6 7 8	= O.16 ne pllad q ay sill namoa echani	eigish	(37600		, <i>N</i> co					
	Root Penetration?			T	oosit a lam				No					
	Bioturbation (e.g. Worm, mole etc?) Is the upper surface distinct graded			Has the deposit been created in a single episode? Has the deposit accumulated over a long period? 48										
	Is the upper surface distinct/graded Is the upper surface compacted?		Has the deposit accumulated over a long period?											
	Is the deposit sealed?	ν _ο Yeς		ļ		ormed by flo		r/standing	water/win	d? ³				
		nd dieuns was f	ound a	of the Param	noille roal	1 <i>844 p</i>	nd. 1	l Cere	mic e	diens;	۴			
SE	Str	atigraphic F	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within		
SERVICES		(103)			१७३	1	Lany Drains	1	/	/	/	TI		
© ARCHAEOLOGICAL RESEARCH SERV	Photographs Digital Slide Print	Levels (人 ↓ \. Highest らでろ Lowest:	ર	Lithic Meta Bon Glas Coars Stone	al ne ss	Pot CBM	/l elnut ther	ther .	SME Nos	Samples				
AEOLOGIC	Interpretation - Subsoil -										Initials	-		
당											Date /6	1. 4		
O AR	Checked Interpretation									Checked Date	Ву			

	SITE CODE	Area Code	' Τl	Con	text Ty	pe (Fill, D	eposit, Cu	it, Interface	·) C	CONT	EXT	NO.
CONTEXT RECORDING SHEET	BBM(1G	Feature No	- 1							(\0	3)	
တ	DEPOSIT / FILL			1 1	5= Q-1	Mut.						
à	 Dimensions of contex 				region							
	2. Texture (Coarse, Med				Alled	mod	أيجانا	العين زراً	h hi	own		
<u>Z</u>	3. Colour (verbal) WET 4. Wet Munsell Number	DRY		4	Olive M		Am	<u></u>		0001	·············	
္က	5. Composition (Sand / s	silt / clay)		5 71	\ay_s	41;						
Щ	6. Inclusions	(a a Mattack	trough loof\	6 /	107-7	~ ()						
er d	7. Method of excavation	(e.g. Mattock	, trowei, lear)	7 11	echani	(
\mathbf{x}	CUT /			1	(0.11)							
Щ	1.Shape in plan			2								
Z	Corners Dimensions / depth			3								
ဥ	4. Break of slope - top			4								
2.1	5. Sid ∉ s			5		· · · · · · · · · · · · · · · · · · ·						
	6. Break of slope - botto	m		6 7								
	7. ≸ ase 8 / Orientation			8								
	Truncated? No			Has the	upper surfa	ce heen ev	nosed to v	veathering	ou ?			
	Root Penetration?			i	posit a lam		posed to t	vousioning	00			
	Bioturbation (e.g. Worm, mole etc?)	NO			deposit bee	***************************************	n a single	episode?	No			
	Is the upper surface distinct, graded	70-			deposit acc				191	,,,		
	Is the upper surface compacted?	100			evidence of			, p	No			
	Is the deposit sealed?				osit been fo			er/standing		l? :	,	
	Context Description											
	Context Becompain											
			0									
		Nalvia	geology-									
			5 4									
	C+r	atiaranhia E	Relationships		T							
	30				About	Dalauri	Cut	C4=	Filled	Fill	Same	Within
m		(103)			Above	Below	by	Cuts	by	of	as	VVILITIII
/ICES												
		(103)										
N.					/	109	/	1	1	1	N	TI
SE												1-4
I	Drawing Nos. 🎉		Levels 1.1 +1.	.)		Find	5	0	ther	SMF Nos	Sam	ples
သွ					Lithic	s 1	Pot			Nos		
A	Photographs		Highest G.P.5	5	Meta	al	CBN	1				
S	-				Bon	ie	Haz	elnut				
Щ	Digital		Lowest:		Glas	ss	Leaf	ther				
<u></u>	Slide		LOWEST.		Coars	ie	Woo	od				
Ķ	Print				Stone	e						
$\frac{2}{2}$	Interpretation		_									
ŏ	G	en landica	Past -									
	- 0	01091120	, , , , , , , , ,									
Щ											Initials	
Ŧ											:A.7	1.0
ည္က											14/0	6/19
© ARCHAEOLOGICAL RESEARCH SERN	Checked Interpretation	n					-				Checked	Ву
											Date	

	SITE CODE	Area Code)	Con	text Ty	pe (Fill, i	Deposit, C	ut, Interfac	e) (CONT	EXT	NO.
CONTEXT RECORDING SHEET	BRM 19	Feature N	0.		C	UT			1	104	7]	
SS	DEPOSIT / FILL	1		1			-					
NG N	1. Dimensions of contex			2								
	 Texture (Coarse, Med Colour (verbal) WET 			3								
OR	4. Wet Munsell Number			4								
Ö	5. Composition (Sand / s	siit / clay)		5								
X	7. Method of excavation	(e.g. Mattock	x, trowel, leaf)	6								
Ż	CUT			7	V/5/A	.//						
迎	1.Shape in plan			2 N		1						
Z	2. Corners			3 L-	1.80	<u>ኊ</u> ,	W-	0,30.	^ / 1)- N	1A	
ပ္ပ	Dimensions / depth Break of slope - top					NOT	EX	CATA	750	<u> </u>		
	5. Sides			5 tv				٠١				
, ,	 Break of slope - bottom Base 	111		7 3				ξ,				
	8. Orientation			8 N	/E-S	W		1				
14. 43.7 17.7	Truncated?			Has the	upper surfa	ice been ex	posed to	weathering	?			
	Root Penetration?			-	posit a lam		,					
	Bioturbation (e.g. Worm, mole etc?)					en created						
	Is the upper surface distinct, graded ls the upper surface compacted?	i, uneven etc r				cumulated of waterloggi		g period?				
	Is the deposit sealed?	,		 		ormed by flo		er/standing	water/win	d?		
	Context Description	9.3.012		l								
*												
1												
	Str	atioraphic F	Relationships					T		 		
12 4		1051			Above	Below	Cut	Cuts	Filled	Fill	Same	Within
S		16021	<u> </u>		,	Do,io II	by	Cuio	by	of	as	
/ICE		[104]										
]									
ARCHAEOLOGICAL RESEARCH SERV		(101)										
픙	Drawing Nos.		Levels			Find			ther	SMF Nos	Sam	nples
R			Highest		Lithic	- 	Pot			1105		
Щ	Photographs		riigiiost		Meta	 	CBN	/I elnut		/	l ,	/
S	Digital				Bon Glas	/	Lea			/	l /	
2	Slide		Lowest:		Coars		Woo		- 17	/	1	
Ϋ́	Print				Stone			, u				
<u> </u>	Interpretation										<u> </u>	
Ŏ	CONSTRUCTIO		T Croo AA	V 17/	00	י ב אמ	,	16-61	1-1	igth	- 20	, fm
Ö		\sim co	I FUIL LA	VO17	DR	**(/\	J	IPRI	- 1	l P	- 20	'
¥	CENTURI.										Initials)
$\dot{\varsigma}$											Date	
AR	Checked Interpretatio	n									Checked	Ву
(O)	•										Date	

ļ-	SITE CODE	Area Code		Context Ty			CONT	EXT	NO.
SHEET	BRM '19	Feature No).	Mis	ones		110	<u>[]</u>	
STRUCTURE RECORDING S	Context Description Type and size of materials Finish Coursing/Bond Direction of Faces Foundation CAMMIC CYUNDING CYUNDING	ing m	MESONY	NE NOS	0.25m x	⁄ ୦.୯୩	<i>m</i> * ·	0.0	3 m
	St	ratigraphic R	elationships	Above	Below Cut by	Cuts Fille by		Same as	Within
H SERVICES	Drawing Nos. Photographs Digital Slide Print		Levels Highest Lowest:	Lithic Mei Boi Gla Coars Ston	tal CBI ne Haz ss Lea se Woo	M zelnut ather	SMF Nos	Sam	nples
RCHAEOLOGICAL RESEARCH SERVIC	Interpretation CENAMA CENTURY . PU	LAMO B ACEV) 1	MAW SEGM W1711M (VENTS, ONSTRUC	LIKELT Tron 7	19th, New C	20°	n [mitigales] Dates 7 [B	D 08/14
RCHAE	Checked Interpretati	ion						Checked	

SITE CODE	Area Code		Cont	ext Ty	pe (Fill, D	Deposit, Cu	ut, Interface) C	CONT	EXT	NO.				
BRM' (9	Feature No).		FI	'LL				106						
DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Mec 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 6) 6. Inclusions 7. Method of excavation	lium, Fine) / DRY		3 M	<u> </u>	8m, M SRUUN		- O.Sc)m,	D- N	J/17					
5. Composition (Sand / 6. Inclusions 7. Method of excavation CUT 1.Shape in plan 2. Corners 3. Dimensions / depth		, trowel, leaf)	5 SI 6 ~	-	CLA) XCAU	ME	ဂ								
CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto	om		1 2 3 4 5 6												
7. Base 8. Orientation			7 8												
Truncated? Root Penetration?				upper surfa posit a lami	ice been ex inate?	sposed to	weathering	?							
Bioturbation (e.g. Worm, mole etc?	upper surface distinct, graded, uneven etc?				Has the deposit been created in a single episode? Has the deposit accumulated over a long period?										
Is the upper surface compacted?	ne upper surface compacted?				Is there evidence of waterlogging? Has deposit been formed by flowing water/standing water/wind?										
	he deposit sealed?				onned by ne	JWING WALL	or other territy	Water William							
		•													
St	ratigraphic R	elationships		Above	Below	Cut	Cuts	Filled	Fill	Same	Within				
	ratigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within				
	(101)	Levels Highest Lowest:		Above Lithic Meta Born Glas Coars Stone	Find	by ds Pot CBM Haz	O A elnut ther	l .	1 -	as	Within				
Drawing Nos. Photographs Digital Slide	(101) (105)	Levels Highest Lowest:	ZENCA TURY	Lithic Meta Bon Glas Coars Stone	Find	ds Pot CBM Haz Lea	O M elnut ther	by	SMF Nos	Sam	nples				

	SITE CODE	Area Code		Con	text Typ	DE (Fill, D	eposit, Cu	t, Interface			EXT I	۷٥.					
	BRN 19	Feature No).		<u>C</u>	UT			1	107	了						
CONTEXT RECORDING SHEE	DEPOSIT / FILL 1. Dimensions of contex	t		1 2													
S	 Texture (Coarse, Med Colour (verbal) WET 	/ DRY		3													
Ö	4. Wet Munsell Number 5. Composition (Sand)	silt / clay)		5													
ZE(6. Inclusions 7. Method of excavation		trowel, leaf)	6													
T.		(1.3		7	NEAR		·										
廹	CUT 1.Shape in plan				18												
N	Corners Dimensions / depth			3 N	47 -	NOT_	EXCA	NATE	EØ								
\mathbf{S}_{-}	4. Break of slope - top			5		e\											
	5. Sides6. Break of slope - botto	m		6		11											
	7. Base 8. Orientation			7 V 86 -	·W	ν1											
	Truncated?				upper surfa	ce been ex	posed to v	/eathering	?								
	Root Penetration?				posit a lami		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>										
	Bioturbation (e.g. Worm, mole etc?				deposit bee												
		ne upper surface distinct, graded, uneven etc?					Has the deposit accumulated over a long period? Is there evidence of waterlogging?										
	Is the deposit sealed?		Has dep	Has deposit been formed by flowing water/standing water/wind?													
	Context Description																
	St	ratigraphic F	elationships	5			Cut		Filled	Fill	Same						
(0		1 600			Above	Below	by	Cuts	by	of	as	Within					
CES		(107)															
] 1														
Ä		(102)] []														
エ	Drawing Nos.		Levels			Find	ls _I	0	ther	SMF	San	nples					
RC					Lithic	s	Pot			Nos							
EA	Photographs		Highest		Met		CBN	/I elnut		1		/					
ES	Digital —		1		Bor Glas	<u> </u>	Lea				/	,					
R	Slide		Lowest:		Coars	se /	Woo	od	,	/	/						
CA	Print				Stone	е											
G	Interpretation									استاد	h	L.					
5	Interpretation CONSTRUCTION CENTURY.	~ CUT	FOR .	LAND F	PAI.	N -	11	KEI	11	197	4-2	10 m					
Щ	CENTURY.										Initials	<u> </u>					
¥.											Date /	6/19					
ARCHAEOLOGICAL RESEARCH SERV	Checked Interpretati	on									Checked						
A	Chooked interpretati	- 11									Date						

SITE CODE	Area Code	Context Type	CONTEXT	NO.
BRM 49	Feature No.	MASONRY	(108)	
Context Description Type and size of materials Finish Coursing/Bond Direction of Faces Foundation • CEDAMIC LI • NO BONDING • CTUNDECAL	MATERIAL	NENTS 0.25M x 0.0	9n x 0.09 m	
St	ratigraphic Relationships	S		
	(69) (69) (67)	Above Below Cut by	Cuts Filled Fill Same of as	Withi
Drawing Nos.	Levels	Finds	Nos	nples
Photographs	Highest	Lithics Pot Metal CBM	n / /	
Digital Slide Print	Lowest:	Bone / Haz Glass / Lea Coarse Stone	' I '	
Interpretation				
CERAMIC LI	AND DRAIN S PLACED WITTI	EGMENTS. CIKELI N CONSTRUCTION T	19th- 70th RENCH [104]	TO
			Date //	

Sketch Plan on reverse showing relationship to other features

Date

_	SITE CODE	Area Code)	Con	text Ty	pe (Fill, 🛭	eposit, Cı	ut, Interface	e) (CONT	EXT	NO.
	BRN 19	Feature No	D.		FI	ul				(10	9)	
TEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	., trowel, leaf)	3 M 4 / 5 \$1 6 _ 7 N	L14 (CAY		0.3 EN	dn	, n) ·	- <i>~)</i>	A
CONTE	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
	Truncated?			Has the	upper surfa	ce been ex	posed to v	weathering	?			
	Root Penetration?			<u> </u>	posit a lam							
	Bioturbation (e.g. Worm, mole etc?			·		en created i						
	Is the upper surface distinct, graded is the upper surface compacted?	a, uneven etc r				umulated o		periodr				
	Is the deposit sealed?					rmed by flo		er/standing	water/wind	17		
	Ct-	rotioranhia P	Relationships									
ICES	Sti	(109)			Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
SERV		108										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. Photographs Digital Slide Print		Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	al le ss /	Pot / CBN	/I elnut ther	ther	SMF Nos	Sam	nples
) ARCHAEOLOGI	Interpretation ATH FILL ON BVT CIRCELY Checked Interpretation		PRUCTION .	TRE KT	NCM	[Ic	团.	OA	TE :	VNC	Initials Date Checked	5/19

	SITE CODE	Area Code)	Co	ntext Ty	pe (Fill, D	Deposit, Cu	ut, Interface	e) (CONT	EXT	NO.
里	BRM '19	Feature No	Э.		0E	1031	7		-	1201)	
T RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	ium, Fine) / DRY silt / clay)	, trowel, leaf	3 (4 - 5 (1-30 V NEOIU NACK NACHI	M BROW H S	W-9 IN	2n+	, D-	0.80		
CONTEXT R	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
	Truncated?				ne upper surfa	ice been ex	posed to v	weathering	?	. ,		
	Root Penetration?				deposit a lam							
	Bioturbation (e.g. Worm, mole etc?)		Has t	he deposit be	en created i	n a single	episode?				
	Is the upper surface distinct, graded	f, uneven etc?			he deposit ac			period?				
	Is the upper surface compacted? Is the deposit sealed?				re evidence o eposit been fe			er/standing	water/win	1?		
	Str	atigraphic F	Relationship	S								
ES					Above	Below	Cut by	Cuts	Filled by	Fill of	Same	Within
<u>ပ</u>		(201)										
ER		(nor)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. 2 Photographs Digital Slide Print	`	Levels Highest Lowest:		Lithio Met Bor Glas Coars Ston	al ne /	Pot	/I elnut ther	ther	SMF Nos	Sam	nples
OGIC	Interpretation				-							
CHAEOLO	TOPSOIL										Initials Dates	s 16/19
AR	Checked Interpretation	n			· · · · · · · · · · · · · · · · · · ·						Checked	Ву

	SITE CODE	Area Code)	Con	text Ty	pe (Fill, D	Deposit, Cu	ut, Interface	- 1		EXT	NO.				
	BRN 119	Feature No	Ο.		DER	1317			10	roi						
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation Truncated? Root Penetration? Bioturbation (e.g. Worm, mole etc?)	lium, Fine) / DRY silt / clay) (e.g. Mattock	trowel, leaf)	6 7 7 1 2 3 4 5 6 7 8 Has the deliberation of	ACM upper surfa	The second of th	- 2M		-0.							
	Is the upper surface distinct, graded	d, uneven etc?				umulated c		period?								
	Is the upper surface compacted?	upper surface compacted? deposit sealed? ntext Description				Is there evidence of waterlogging? Has deposit been formed by flowing water/standing water/wind?										
		omon Boompuon														
	Str	ratigraphic F	Relationships	S	Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within				
ERVICES		(20Z) (603)						-	Бу	01	40					
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. Photographs Digital Slide Print	`	Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	al /	Pot	1 elnut ther	ther /	SMF Nos	Sam	nples				
ARCHAEOLOGIC	Interpretation SVBSOL Checked Interpretation	on				-					Initials Date / O) 6/19 By				
											Date					

<u> </u>	SITE CODE	Area Code		Conf	ext Typ	OE (Fill, D	eposit, Cu	t, Interface) C	_	EXT	NO.		
	BRM'19	Feature No	•			POST				(W)	3)			
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of context 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1. Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botton 7. Base 8. Orientation	t ium, Fine) / DRY silt / clay) (e.g. Mattock,		1 L-30M ⁺ , W-2M ⁺ , 0 - N/A 2 MEDIUM 3 4 5 SANDY CLAY 6 7 1 2 3 4 5 6 7 8 Has the upper surface been exposed to weathering? Is the deposit a laminate?										
	Truncated?													
	Root Penetration?		Is the deposit a laminate?											
	Bioturbation (e.g. Worm, mole etc?)		Has the deposit been created in a single episode?											
	Is the upper surface distinct, graded	I, uneven etc?		Has the deposit accumulated over a long period?										
	Is the upper surface compacted? Is the deposit sealed?	Is there evidence of waterlogging? Has deposit been formed by flowing water/standing water/wind?												
	Context Description													
	Str	atigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within		
ERVICES		(203)							Бу	<u> </u>				
AL RESEARCH S	Drawing Nos. Levels Photographs Digital Slide Print Lowest:				Lithic Meta Bor Glas Coars Stone	al ne /	Pot	/I elnut ther	ther	SMF Nos	Sam	nples		
ARCHAEOLOGICAL RESEARCH SERV	Interpretation								Initials Date Checked	D 8/19 1 By				

ı	SITE CODE	Area Code		1		OE (Fill, De	posit, Cut	, Interface		_	EXT I	10.
單	BRN 19	Feature No		P	EPa	317			(301	\rangle	
ONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 6) 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	trowel, leaf)	6	30,2 ED IVW EK B A7157 ACHIN	BRUN 1 SIL	/	mti	0-	0,71		
CONTEX	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
	Truncated?				pper surfac	ce been exp	osed to w	eathering?	?			
	Root Penetration?			Is the de	osit a lami	nate?						
	Bioturbation (e.g. Worm, mole etc?)				n created ir						
	Is the upper surface distinct, grade	d, uneven etc?		 		umulated ov waterloggin		period?				
	Is the upper surface compacted? Is the deposit sealed?			ļ		rmed by flo		r/standing	water/wind			
6 0	St	ratigraphic R	telationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ERVICES	(307) (368	(301)	(3.1									
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. 3 19 Photographs Digital		Levels Highest Lowest:		Lithic Meta Bon Glas	al /	Pot CBN	⁄l elnut	ther	SMF Nos	Sam	nples
CAL R	Slide Print		Lowest.		Coars Stone		Woo	od	,	/ 		
AEOLOGI	Interpretation										Initials	5
ARCH	Checked Interpretati	on									Checked Date	\$ <i>]</i> 4 By

	SITE CODE	Area Code		Conte	ext Typ	OC (Fill, De	posit, Cut	, Interface)	C	ONTI	EXT N	10.
	DRN 119	Feature No.			EPOS				(;	307))	
T RECORDING SHE	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	trowel, leaf)	2 M 3 M 4 - 5 SA 6 - 7 M	FOIL	spewi 1 Cf		~ ⁺ /	0-0	.09/	n	
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	om		1 2 3 4 5 6 7 8								
	Truncated? Root Penetration? Bioturbation (e.g. Worm, mole etc? Is the upper surface distinct, grade			Is the dep	osit a lami	ce been exp nate? n created in umulated o	ı a single ı	episode?				
	Is the upper surface compacted?			<u> </u>		waterloggir						
	Is the deposit sealed?			Has depo	sit been fo	rmed by flo	wing wate	r/standing	water/wind	?		
	TRUNCATER	, B4 C	ULVERTS [304	7 a	[30	[37					
ES	St	tratigraphic R	relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
<u>ပ</u>		(303)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. 3 (9 Photographs Digital Slide		Levels Highest Lowest:		Lithic Met Bor Glas Coars Stone	al /ne /ss /se	Pot CBN	/I elnut ther	ther	SMF Nos	Sam	nples
IAEOLOGICA	Print Interpretation SUBSOIL				Oto II						Initjale Date:	
ARCH	Checked Interpretat	ion			- 4 <u>-</u>						Checked Date	6/19 IBÿ

L.	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, D	eposit, Cu	t, Interface) C	ONT	EXT I	NO.
RECORDING SHEET	BRM 19	Feature No).	0	EPU	31T			(303		
S	DEPOSIT / FILL			1ん	- 30/	~ + /	W-	2n+	10	- N	1/13	
Se l	1. Dimensions of contex			2 M	FOIUM	۸ ′			7			
	 Texture (Coarse, Med Colour (verbal) WET 	lum, Fine) / DRY		3								
OR.	4. Wet Munsell Number			4 :		110						
ည	 Composition (Sand / s Inclusions 	silt / clay)		55'A	MDY	CLA		11	6		· · · · · ·	18
R	7. Method of excavation	(e.g. Mattock	, trowel, leaf)	610	%0	LAMW	t 5,	1251	ONE	BOL	ILDE 1	22
ONTEXT	CUT			7								
迎。	1.Shape in plan			2								
Z	2. Corners 3. Dimensions / depth			3								
ည	4. Break of slope - top			5							·	
	5. Sides 6. Break of slope—botto	<u></u>		6								
	7. Base	111		7								
	8 Orientation			8								
	Truncated?				ipper surfa		posed to v	veathering ^e	?		<u>,, </u>	
	Root Penetration?				posit a lami deposit bee			anianda?				
	Bioturbation (e.g. Worm, mole etc?			 	deposit acc							
	Is the upper surface distinct, grade Is the upper surface compacted?	u, uneven etc i		+	vidence of			poriour				
	Is the deposit sealed?			Has depo	sit been fo	rmed by flo	wing water	er/standing	water/wind	1?		
	Context Description											
	St	ratigraphic F	telationships				0.4			C:II	C	
		(362)			Above	Below	Cut by	Cuts	Filled by	Fill of	Same	Within
ES			<u> </u>				~ <i>,</i>					
<u>고</u>		(303)										
8												
SE									<u> </u>			
兲	Drawing Nos.		Levels			Find			ther	SMF Nos	Sam	ples
R	3		Highort		Lithic		Pot			/		1
EA	Photographs		Highest		Met	 	CBN				,	/
ES	Digital				Bon Glas	/-	Lea	elnut ther			/	
α.	Slide		Lowest:		Coars	-/	Woo			l	/	
Ä	Print				Stone							
ARCHAEOLOGICAL RESEARCH SERV	Interpretation				-							
ŏ		,										
Ö	MATURA										Ilaitiala are	
AE											Initials	-
<u>당</u>	,										Date /0/	6/19
A.	Checked Interpretation	on									Checked	Ву
0											Date	

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	eposit, Cu	t, Interface	- 1	ONT		NO.
	BRN 19	Feature No			C	UT				$\int 30$	4	
CONTEXT RECORDING SHI	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	ium, Fine) / DRY s山十clay) (e.g. Mattock,	trowel, leaf)	2 N/A 3/- 4 St/	2m+ ARP TICAL ARP	, w-,	0.50	óm, k	9- 0	.27 m	7	
	Truncated?					ce been exp	oosed to v	veathering'	?			
	Root Penetration?				osit a lami							
	Bioturbation (e.g. Worm, mole etc?)				n created in						
	Is the upper surface distinct, grade Is the upper surface compacted?	d, uneven etc?				umulated or waterloggin		period?				
	Is the deposit sealed?					rmed by flo		r/standing	water/wind	1?		
	St	ratigraph <u>i</u> c R	elationships									
S		(305)			Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
VICE		[304]										
品		(302)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. (り		Levels Highest		Lithic Met Bor	al ne	Pot CBN Haz	/I elnut	ther	SMF Nos	Sam	nples
SAL RE	Slide Print		Lowest:	Maria Maria	Glas Coars Stone	se	Lea Woo		E .			
AEOLOGIO	Interpretation CONSTRUCTION PART OF A	CU1 F UETWORK	on cuiver of cuiv	1 . PUS ERTS	SIBL DFDI	1 PU.	5T-N 0 T	NEVDIE	VAC		Initials	
<u> </u>										Ŷ.	Date 0	6/14
) AR	Checked Interpretati	on			Ý,					į	Checked Date	

	SITE CODE	Area Code		Cont	ext Typ	O C (Fill, D	eposit, Cu	t, Interface) C	ONT	EXT	۷O.
	BRM 19	Feature No) .	M	ASUN	vR7				305]	
ONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	trowel, leaf)	3 M 4 - 5 S/ 6 -	-2m Albe 10 ale 11519 MAT	ONE		.56m	, , 0	− U,	27m	
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8 Orientation	om .		1 2 3 4 5 6 7								
	Truncated?				upper surfa	ce been ex	posed to v	veathering	?			
	Root Penetration?				posit a lami							
	Bioturbation (e.g. Worm, mole etc?	")		Has the	deposit bee	n created i	n a single	episode?				
	Is the upper surface distinct, grade	d, uneven etc?			deposit acc			period?				
	Is the upper surface compacted? Is the deposit sealed?				evidence of osit been fo			er/standing	water/winc	12		
	Context Description											
										-		
S	St	ratigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
CES		1301										
ERVI		[30A]										
RESEARCH S	Drawing Nos. I O CO Photographs Digital Slide	Levels Highest Lowest:	-	Lithic Meta Bon Glas Coars	al /	Pot CBN	/I elnut ther	ther	SMF Nos	Sam	nples	
ΆL	Print				Stone					<i>u</i>		
ARCHAEOLOGICAL RESEARCH SERV	Interpretation STONES FORM TWO-THREE CREATED AS G		NUCTURK OF OWE SEIN TI CONSTRUCTION	CULV MCK MPRE	E 101 . 1004 20ESS	[304 HL1	J. M SMAH	s Bir	VD (N STUN	1G N VES	Checked	רן ע
											Date	

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	eposit, Cu	, Interface	С	ONT	EXT	VO.
	BRN 119	Feature No	•	2	fo f	7LC				(30,	6)	
ONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	trowel, leaf)	1 L- 2 M 3 M 4 _ 5 SIL 6 -	-2n° EDIVA ID BI ET (A Yewn LAY	- 0	56 M	1- D ₂ -	- 0.;	d m	
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Ortentation	m		1 2 3 4 5 6 7								
	Truncated?			Has the u	pper surfa	ce been exp	osed to w	eathering?	·			
	Root Penetration? Bioturbation (e.g. Worm, mole etc?)			oosit a lami deposit bee	nate? n created in	n a single	episode?				
	Is the upper surface distinct, grade					umulated o		period?				
	Is the upper surface compacted? Is the deposit sealed?					waterloggir		r/standing	water/wind	1?		
S	St	ratigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ERVICE		(306)										
AL RESEARCH S	Drawing Nos. (1		Levels Highest Lowest:		Lithic Met Bor Glas Coars Stone	al / ne / ss (Pot CBN	/i elnut ther	ther	SMF Nos	San	nples
) ARCHAEOLOGICAL RESEARCH SERV	Interpretation FILL ANDUM PROCESS. OFLIGER POST-MED. Checked Interpretati		(305) . FILL CEFILL AS P.	CR ART	ENTE	D A	s pp LER-	1RT (- T(G	SF (70 NS 14. P	INC OSS 7 6 Initials Date Date Checked	6/14

39.4.5	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, D	eposit, Cu	t, Interface) C	ONT	EXT	NO.
SHEET	BRM '19	Feature No).		FIL	LL			(30-	7)	
ONTEXT RECORDING S	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf)	30A 4- 55//		1 300 W N	- O.T	74m,	0-	0.70	<i>m</i>	
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
					inner surfa	ce been ex	nosed to v	veathering	?			
	Truncated? Root Penetration?				oosit a lami		Joood to 1	· coanoning	:			
	Bioturbation (e.g. Worm, mole etc?)		Has the	deposit bee	n created in	n a single	episode?				
	Is the upper surface distinct, grade	d, uneven etc?		Has the	deposit acc	umulated o	ver a long	period?				
	Is the upper surface compacted?					waterloggir						
	Is the deposit sealed? Context Description			<u> </u>								
ES	St	ratigraphic R	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
<u>၁</u>		(307)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. \4 Photographs Digital Slide Print		Levels Highest Lowest:		Lithic Meta Bor Glas Coars Stone	al /	Pot	/I elnut ther	ther	SMF Nos	Sam	nples
ARCHAEOLOGIO	Interpretation FILL OF CUIVERS OVER A CONG CULVERS, POSS Checked Interpretation	IBZT PV	THE CHENTEL OF TIME. 57-MED.	1 BY P14	USE	AS USED	SEI EVE	OIME NTU	N7 WC 1	BVIV	Initials Date Checked	5/19

_	SITE	CODE	Area Code		Cont	ext Ty	pe (Fill, D	eposit, Cu	it, Interface) C		EXT	NO.
HEE	BRM	19	Feature No).	-	\mathcal{C}	U T				[308	打	
CONTEXT RECORDING SHEET	2. Texture (3. Colour (4. Wet Mur 5. Compos 6. Inclusion 7. Methed	ons of contex (Coarse, Med verbal) WET nsell Number ition (Sand/s	ium, Fine) / DRY	, trowel, leaf)	1 2 3 4 5 6 7								
CONTEX	5. Sides	ons / depth slope - top slope - botto	m		1 L(1) 2 N 3 L 4 N 5 N / 6 N / 7 N / 8 E	VEAT /A /A - / /A - / A - / A - / A - / A - /	Vol	EXC	10 AVA1	ED))A		
	Truncated?				Has the u	ipper surfa	ce been ex	oosed to v	veathering [*]	?			
	Root Penetratio	n?			is the de	oosit a lami	nate?						
	Bioturbation (e.ç	g. Worm, mole etc?)		Has the	deposit bee	n created in	n a single	episode?				
	· · · · · · · · · · · · · · · · · · ·	face distinct, graded	i, uneven etc?				umulated o		period?				
	Is the upper sur	face compacted?					waterloggir		er/standing	water/winc	1?		
CES		Stı	ratigraphic F	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
SERVI			(302)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing I			Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	al /	Pot	/I elnut ther	ther	SMF Nos	Sam	iples
) ARCHAEOLOGIO	DRA1NA	RVC110~		FOR CULVERI ETWORK OF	. PU CUU	SSIBL EPCTS	-1 PO 5 DEL	37 - Di CA	NEK 7ED	70	MI.	Initials Date A 06 Checked	/19

SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	posit, Cut	t, Interface) C	ТИО	EXT	NO.
DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	Feature No).	۱ ,	MAS	SUNT	27		ſ	309		
DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf)	3 M 4 - 5 SIL 6 -	ANSE 10 0 1570	LE NOTE	:	CAV	0- ATE!			
CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base	m		1 2 3 4 5 6 7								
8. Orientation Truncated?				upper surfa	ce been ex	osed to w	veathering	?			
Root Penetration? Bioturbation (e.g. Worm, mole etc? Is the upper surface distinct, graded			Has the o	deposit bee	n created in	ver a long					
Is the upper surface compacted? Is the deposit sealed?					waterloggir rmed by flo		r/etanding	water/wind	12		
Sti	ratigraphic F	Relationships	,	Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
	(309) [308]					,					
Drawing Nos.		Levels Highest		Lithic Met Bor Glas	al ne	Pot CBN	/I einut	ther	SMF Nos	San	nples
Slide Print		Lowest:		Coars Stone		Woo	od		((
Interpretation StonGS FORM AND BOUGHT ST		4 4 -									

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	eposit, Cu	, Interface) C	ONT	EXT I	١٥.
	BRM 19	Feature No	•		FI	LL			1	310		
TEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	ium, Fine) / DRY silt / clay)	trowel, leaf)	3M	117	Denn CLAT	/	AUR	10 - A	x /V4		
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base	m		1 2 3 4 5 6 7								
	8. Orientation			8								
	Truncated?				pper surfac	ce been exp	oosed to w	eathering'	?			
	Root Penetration? Bioturbation (e.g. Worm, mole etc?	1				n created i	n a single	episode?				
	Is the upper surface distinct, grader			Has the	deposit acc	umulated o	ver a long	period?				
	is the upper surface compacted?					waterloggir						
	Is the deposit sealed? Context Description			Has depo	sit been fo	rmed by flo	wing wate	r/standing	water/wind	7		
	St	ratigraphic R	elationships								_	
S		(311)			Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
RVICE		(310)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos.		Levels Highest Lowest:		Lithic Meta Bor Glas Coars Stone	al /	Pot CBN	/I elnut ther	ther	SMF Nos	Sam	nples
) ARCHAEOLOGIC	Interpretation FIL ANDUMN PROCESS DELIB POSS IBLY POST Checked Interpretati	7/MED.	(309) . AU ACKALL AS	- ca 5 Pi	LEAT VRT	ED . OF	As I	PART TER	04 -710	CON GHIV	STAV Initials Date Checked	6/19

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	eposit, Cu	t, Interface) C	ONT	EXT	NO.
	BRM 119	Feature No),		FI	LL			(311	()	
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	lium, Fine) / DRY silt / clay) (e.g. Mattock	, trowel, leaf)	3 0A 4	- 2m 50iun 1U5 1	+, W	EX			M/A		
	Root Penetration?				posit a lami							
	Bioturbation (e.g. Worm, mole etc?					n created in						
	Is the upper surface distinct, grade	d, uneven etc?				umulated or waterloggin		period?				
	Is the upper surface compacted? Is the deposit sealed?					rmed by flo		er/standing	water/wind	1?		
	Sti	ratigraphic R	telationships		Above	Below	Cut bv	Cuts	Filled by	Fill of	Same as	Within
VICES		(311)					•		~,			
SER		(310)							1	OME		
RESEARCH	Drawing Nos. ハイ什 Photographs Digital		Levels Highest Lowest:		Lithic Meta Bon Glas	al /	Pot CBM	/I elnut	ther	SMF Nos	Sam	nples
CAL F	Slide Print				Coars Stone	1 1	Woo	od		-		
ARCHAEOLOGICAL RESEARCH SERV	Interpretation FILL OF CUI BUILDS UP OF EVENTUAL DI		BORD. FILL LONG PER CUCUERT	CREA LIOP (160 OF 1841	BY 71M Pos	USF. E. 1 7-M	FILL NEO-	SE CA	0)M VSE0	Initials D	
AF	Checked Interpretation	on									Date	υy

Н	SITE CODE	Area Coo	de T4	Con	text T	ype (Fill,	Deposit, (Cut, Interfa	ce)	CON	TEXT	NO.
CONTEXT RECORDING SHEET	BRWIS	Feature N	No.		De	posí-	f			(40	O/)	
S	DEPOSIT / FILL			1 1	7= ග	15		*****		***************************************		
8	1. Dimensions of contex				ive							
	2. Texture (Coarse, Med3. Colour (verbal) WET	ium, Fine)		- T	vy de	cul) F	3200					
Ä	4. Wet Munsell Number	/ DK1		4	y 00	<i>10</i> /2 t.	SHOW	η			*	
ဗ	5. Composition (Sand / s	silt / clay)		5 ~ 1	\@4 S	-::1						
E E	6. Inclusions 7. Method of excavation	(e.a. Matte	ok travval laaf)	6	<u> </u>	7//						
<u> -</u>	7. Welfied of excavation	(e.g. Matto	ck, llower, lear)	7 N.	chan	3.6			· · · · · · · · · · · · · · · · · · ·			
\mathbf{X}	CUT			1	· C · CCC VI						***************************************	
Ë	1.Shape in plan 2. Corners			2								
6	3. Dimensions / depth			3								****
Ö	4. Break of slope - top			4								
	5. Sides 6. Break of slope - bottor	m		6	***************************************					······		
	7. Base	1.1		7								
	8. Ofientation			8								
	Truncated?			Has the u	pper surfa	ace been ex	posed to	weathering	? Pexes	iblu		
	Root Penetration? Yes			Is the dep			40					
	Bioturbation (e.g. Worm, mole etc?)			Has the d	leposit be	en created i	n a single	episode?	No			
	Is the upper surface distinct, graded,	, uneven etc?		Has the d	leposit acc	cumulated c	ver a long	g period?	Yos			
		po		Is there ev	vidence of	f waterloggi	ng?	k	10			
		No		Has depos	sit been fo	ormed by flo	wing wat	er/standing	water/win	d?		
	Context Description											
		An .	1									
		-70p	soil -									
			•									
	·											
	Stra	atigraphic F	Relationships								T	
		7	\Clationships		Abovo	Below	Cut	C	Filled	Fill	Same	VA fikladija
S] -Air-			Anove	Delow	by	Cuts	by	of	as	Within
ICES		(401)		-								
		1 4017			-1	n.	,		_			
出		(402)			(402)	-Air-						T4
S F	Drawing Nos. Հլ									01.15	_	
ᇰ	Diawing 1403. 4		Levels 4.1+4.	ا ?.		Find	_	0)	her	SME Nos	Sam	ples
Ä	Photographs		6.P.5 Highest		Lithic		Pot			MOS		
Й	Photographs		riigiloot		Meta	-	CBM				-	
ш	Digital				Bon		Haze					
~	Slide		Lowest:	ı	Glas		Leat		ļ			
Ŋ.	Print				Coarse Stone		Woo	đ				
))	Interpretation											
ŏ	interpretation											
7		Top so	v1 -									
ij.		-,	· : 🍑								Initials_	
美											A.7	
유											14/0	6/19
© ARCHAEOLOGICAL RESEARCH SERN	Checked Interpretation	ı									Checked E	Зý
\odot											Date	

ļ	SITE CODE	Area Code	}	Con	text Ty	pe (Fill, D	eposit, Cu	ut, Interface	e) (CONT	EXT	NO.
	BRM '19	Feature No).		DE	posi	1			78 (B		(w)
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	ium, Fine) / DRY silt / clay)	, trowel, leaf)	6 -	30M EDV HR AYIS	BREN SM S		/h 1	D	0.27	M	
	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botton 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
	Truncated? Root Penetration? Bioturbation (e.g. Worm, mole etc?) Is the upper surface distinct, graded			Has the Is the de Has the	posit a lam deposit bee	ice been ex inate? en created i	n a single	episode?	?			
7.1	Is the upper surface compacted?	,		Is there	evidence of	waterloggi	ng?					
	Is the deposit sealed? Context Description			Has dep	osit been fo	rmed by flo	wing wate	er/standing	water/wind	d?		
S	Str	atigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
SERVICES		(503)	[(50L) [
AL RESEARCH (Drawing Nos. Photographs Digital Slide Print		Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	al /	Pot CBN	1 elnut ther	ther	SMF Nos	Sam	ples
CHAEOLOGIC	Interpretation OPSOL Checked Interpretation	n									Initials Date Checked Date	5/1 9 By

	SITE CODE	Area Code	•	Conf	text Ty	pe (Fill, D	eposit, Cu	ut, Interface	e) (CONT	EXT	NO.
RECORDING SHEE	BRM 119	Feature No	ο.		DER	13/1	•		4	E) (50	52)
S	DEPOSIT / FILL			1 /	701 N	\ \	w-	2m	· , D-	0.10	m	
ပ္	1. Dimensions of contex			2 M	ENIU	\sim			/-1/-			
a	2. Texture (Coarse, Med			3 M		rewn	/					
<u>~</u>	 Colour (verbal) WET Wet Munsell Number 	/ DRY		4	<u> </u>				······································			
္လ	5. Composition (Sand /	silt / clay)		5 (1/	111	CLAT						
Щ	6. Inclusions			6		CP						
œ	7. Method of excavation	(e.g. Mattock	t, trowel, lear)		XMIN	Æ						
TEXT	CUT			1	16116							
Ш	1.Shape in plan			2								
Z	2. Corners	_		3								
္က	 Dimensions / depth Break of slope - top 			4								
	5. Sides			5								
	6. Break of slope - botto	m		6								
	7. Base 8. Orientation			7								
		<u> </u>										
	Truncated?					ce been ex	posed to v	weathering	?			
	Root Penetration?				posit a lam			!!-0				***
	Bioturbation (e.g. Worm, mole etc?					en created i						
	Is the upper surface distinct, graded	d, uneven etc?				umulated o		period?				
		e upper surface compacted? le deposit sealed?						or/otandina	water/wind	12		
	Context Description			li								
	Str	atigraphic F	Relationships									
S		(SEE)	(201)		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
/ICE		(362)	(502)									
ARCHAEOLOGICAL RESEARCH SERV		(368)	(503)									
I	Drawing Nos.		Levels			Find	ls	0	ther	SMF	San	nples
ုတ္တ	235	•			Lithic	<u> </u>	Pot			Nos		•
4R	Photographs		Highest		Meta	-	CBN	Л		1		
Ñ	Thotographs				Bor			elnut			/	/
Ш	Digital				Glas	//	Lea		İ	/	l /	
R.	Slide		Lowest:		Coars		Woo		'	,	/	
A	Print				Stone		*****	Ju				
ဋ											<u> </u>	
Ö	Interpretation											
	COCOL											
O	SUBSOIL										Initiale	
A											Initials)
픙											Pate /	5/19
R O	Charkad Interpretation	n.									Checked	<u> </u>
A	Checked Interpretation) I									Date	
(25)											Duile	

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, D	eposit, Cut	t, Interface) C	ONT	EXT	۸Ó۲
	BRM '19	Feature No).		DEI	W51-	1		į	30	S) (50	૦૬)
ITEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1.Shape in plan	ium, Fine) / DRY silt / clay)	, trowel, leaf)	4 <u>-</u> 5 SA	MP1 6 511	MY CLAY	1	ener Boen	WUH	N/f	uw	
CONT	2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		3 4 5 6 7 8								
	Truncated?			Has the u	pper surfa	ce been ex	posed to v	/eathering?	?			
	Root Penetration?				oosit a lami							
	Bioturbation (e.g. Worm, mole etc?					en created i						
		ne upper surface distinct, graded, uneven etc? ne upper surface compacted?					ver a long	period?				
	Is the deposit sealed?					waterloggio		r/standing	water/wind	1?		
	St	ratigraphic R	Relationships		Above	Below	Cut	Cuts	Filled	Fill of	Same	Within
CES		(SOE)	(305)				by		by	UI UI	as	
SERV												
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. SS 5 Photographs		Levels Highest		Lithic Met Bor	al	Pot CBN		ther	SMF Nos	Sam	nples
AL RES	Digital Slide Print		Glas Coars Ston	se /	Lea Woo			/	/	/		
LOGIC	Interpretation MAUMAL											
CHAEC	10 17 10 10 10 10 10 10 10 10 10 10 10 10 10										Initial Park G	i 8 /19
AR	Checked Interpretati	on									Checked	Ву

	SITE CODE	Area Code		Cont	ext Typ	D C (Fill, De	eposit, Cu	t, Interface) C	ONT	EXT	۷Ο.
	BRM 19	Feature No).		DE	POS1	1			(601))	
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 1) 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	trowel, leaf)	30P 4_ 5(L 6_	-30 m =DIUM PRK ATIS YCHIM	n Brown 11 Sl	V	2m+	, D-	Ø. ίδ	<u> </u>	
CONTE	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		2 3 4 5 6 7 8								
	Truncated?			Has the u	pper surfa	ce been exp	osed to w	veathering'	?			
	Root Penetration?			Is the de	oosit a lami	nate?						
	Bioturbation (e.g. Worm, mole etc?	oation (e.g. Worm, mole etc?) upper surface distinct, graded, uneven etc? upper surface compacted?				n created in						
		d, uneven etc?				umulated or waterloggin		period?				
	Is the deposit sealed?					rmed by flo		er/standing	water/wind	1?		
											.:	
	St	ratigraphic R	Relationships				Cut		Filled	Fill	Same	
ro.					Above	Below	by	Cuts	by	of	as	Within
CES		(BOI)		•								
ES		(60 3)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. 6 Photographs Digital		Levels Highest		Lithic Met Bor	al ne	Pot CBN Haz	/I elnut	ther	SMF Nos	Sam	nples
R	Slide		Lowest:		Glas Coars		Lea Woo			/	/	
AL	Print				Stone		*****			•		
919	Interpretation											
4EOLO(TOPSOIL										Initials	
五子											14/0	6/19
AR	Checked Interpretati	on									Checked	Ву

	SITE CODE	Area Code		Cont	ext Typ	e (Fill, De	eposit, Cut	, Interface) C	ONT	EXT	10.
	BRN 19	Feature No	•		DEP	0317			(<i>(</i> 603	·)	
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation Truncated? Root Penetration? Bioturbation (e.g. Worm, mole etc? Is the upper surface distinct, grade Is the upper surface compacted? Is the deposit sealed? Context Description	ium, Fine) / DRY silt / clay) (e.g. Mattock,	trowel, leaf)	7 1 2 3 4 5 6 7 8 Has the Us there exists the results to the results to the results the re	apper surface osit a lami deposit account acco	ce been expanate? no created in urmulated o waterloggir	posed to w n a single ever a long	reathering? episode? period?		V/A		
ES	St	ratigraphic R	delationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
21/		(603)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. Photographs Digital Slide Print	Levels Highest Lowest:		Lithic Meta Bor Glas Coars Stone	al de	Pot	/I elnut ther	ther	SMF Nos	Sam	nples	
ARCHAEOLOGIC	Interpretation NATUM Checked Interpretation	on									Initials Date Checked Date	- 6/19 By

	SITE CODE	Area Code		Con	text Typ	OE (Fill, D	eposit, Cu	t, Interface) C		EXT	NO.
	Bem 119	Feature No). 		C	UT				80.	4]	
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto	ium, Fine) / DRY silt/ clay) (e.g. Mattock	, trowel, leaf)	2 - 3 L - 4 N / 5 N / 6 N /	2m+ 2m+ 1/A - M A - M	IN E	KCAUP KCAUP	77ED				CAVA
	7. Base 8. Orientation				ar no	1//		1 7424				
	Truncated?			Has the	upper surfa	ce been ex	posed to v	veathering	?			
	Root Penetration?			·	posit a lami							
	Bioturbation (e.g. Worm, mole etc?			·	deposit bee							
	Is the upper surface distinct, graded	d, uneven etc?			deposit acc evidence of			period?				
	Is the deposit sealed?	upper surface compacted? deposit sealed?						er/standing	water/wind	1?		
	Stı	ratigraphiç F	Relationships									
S		1605			Above	Below	Cut by	Cuts	Filled by	Fill of	Same	Within
3VICE		[604]										
I SE	Drawing Nos.	(Bo3)	Levels			Finc	ls	0	ther	SMF	Sam	nples
ARCHAEOLOGICAL RESEARCH SERV	いけん Photographs Digital		Highest Lowest:		Lithic Meta Bor Glas Coars	al le ss	Pot	/I elnut ther		Nos	1	1
Y .	Slide		i		Stone			Ju	į			

	SITE CODE	Area Code	***************************************		Cont	ext Typ) e (Fill, De	eposit, Cu	t, Interface) C	ONI	EXT	٧٥.
	BRM 119	Feature No).		/	MASO	INR.	1			605		
T RECORDING SHEE	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf	·)	3M1 4 - 5 SIL 6 /	TM MESE D GA CSTON 1 NO		V-	9160	<i>m</i> ,	D- /	V//A	
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	om .			1 2 3 4 5 6 7								
	Truncated?				Has the u	pper surfac	e been ex	posed to w	veathering	?			
	Root Penetration?					osit a lami							
	Bioturbation (e.g. Worm, mole etc)					deposit bee							
	Is the upper surface distinct, grade Is the upper surface compacted?	d, uneven etc?				vidence of	****		penour				
	Is the deposit sealed?					sit been fo			er/standing	water/wind	1?		
ν.	St	ratigraphic R	Relationship	ps		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ERVICE		605											
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. ///A Photographs Digital Slide Print		Levels Highest Lowest:			Lithic Meta Bon Glas Coars Stone	al /	Pot	Л elnut ther	ther	SMF Nos	Sam	nples
ARCHAEOLOGIC	Interpretation STONES FORM MATEMAL. RI CONSTRUCTION Checked Interpretation		CUCTURE SMAPEO - POSSI	0F S70N 1817	COL ES. (POST-	VER CREA MED	1 [60 160 A	04J. 8 P/	NO MRT I	BON JF T	D ING	Initials Date Checked	∫ {/19 □By

OITE CODE	Area Code		_						~~ 117	- part V / repr	NO
SITE CODE	Area Code		Con	text Ty	pe (Fill, D	eposit, Cu	t, Interface) C	ONI	EXT	NO.
BRM 19	Feature No.			F	2L				60	6)	
DEPOSIT / FILL	I		1/	-2m2	- , h	1-	m	D	- NI	A	
1. Dimensions of contex			2 👭	EDNA	۸						
 Texture (Coarse, Med Colour (verbal) WET 			3 M	ID BI	lown						
4. Wet Munsell Number			4 —	`							
5. Composition (Sand / s	silt / clay)		5 S 1	LTY (LAT						
6. Inclusions7. Method of excavation	(e.g. Mattock, t	trowel, leaf)	6 -	_	4 <u></u>						
	,	,	7 M	37 F	+CAU	97E1)				
CUT	•		1								
1.Shape in plan 2. Corners			3								
3. Dimensions / depth			4								
4. Break of slope - top5. Sides			5								
6. Break of slope botton	m .		6								
7. Base	•		7								
8. Orientation			. 8								
Truncated?				upper surfa		posed to v	veathering*	?			
Root Penetration?				posit a lam			1 / 2				
Bioturbation (e.g. Worm, mole etc?)				deposit bee							
Is the upper surface distinct, graded	I, uneven etc?			deposit acc			period?				
Is the upper surface compacted? Is the deposit sealed?	·····			evidence of osit been fo			r/etandina	water/winc	12		
Context Description											
Str	atigraphic Re	elationships				Cut	ONLINE TO THE PARTY OF THE PART	- Filled	Cill	Samo	
Str	atigraphic Re	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Withir
Str		elationships		Above	Below		Cuts			1	Withii
Str	(107)	elationships		Above	Below		Cuts			1	Withir
Drawing Nos.	(606)	elationships		Above	Below	by			of SMF	as	Within
	(606)			Above	Find	by		by	of	as	
Drawing Nos.	(607) (606) (603)				Find	by Is	0	by	of SMF	as	
Drawing Nos. N/A Photographs	(607) (606) (603)	Levels		Lithic	Find	by S Pot CBM	0	by	of SMF	as	
Drawing Nos. N/A Photographs Digital	(607) (606) (609)	Levels		Lithic Met	Find s lall	by S Pot CBM	O 1 elnut	by	of SMF	as	
Drawing Nos. N/A Photographs Digital Slide	(607) (606) (609)	Levels		Lithic Metr Born Glass Coars	Finds	by Is Pot CBN Haz	O 1 elnut her	by	of SMF	as	
Drawing Nos. N/A Photographs Digital Slide	(607) (606) (609)	Levels		Lithic Met Bor Glas	Finds	by S Pot CBN Haz Lea	O 1 elnut her	by	of SMF	as	
Drawing Nos. NA Photographs Digital Slide Print	(607) (606) (609)	Levels Highest Lowest:		Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	nples
Drawing Nos. N/A Photographs Digital Slide Print	(607) (606) (609)	Levels Highest Lowest:	FILL	Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	nples
Drawing Nos. N/A Photographs Digital Slide Print	(607) (606) (609)	Levels Highest Lowest:	FILL IS PART	Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	nples
Drawing Nos. N/A Photographs Digital Slide Print	(607) (606) (609)	Levels Highest Lowest:	FILL IS PART	Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	nples
Drawing Nos. N/A Photographs Digital Slide Print	(607) (606) (609)	Levels Highest Lowest:	FILL OF PART	Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	nples
Drawing Nos. N/A Photographs Digital Slide Print Interpretation CILL AROUND PROCESS OF BE	(607) (606) (605) (605) (605) (607)	Levels Highest Lowest:	FILL IS PART BLM PU	Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	apples
Drawing Nos. N/A Photographs Digital Slide Print	(607) (606) (605) (605) (605) (607)	Levels Highest Lowest:	FILL OS PART BUY OU	Lithic Meta Bor Glas Coars Stone	Finds	by Pot CBM Haz Lea Woo	O 1 elnut her d	ther	SMF Nos	Sam	apples

	SITE CODE	Area Code		Cont	ext Typ	O e (Fill, D	eposit, Cu	t, Interface) C	ONT		NO.
	BRM 119	Feature No).		FI	LL			(80-	7)	
CONTEXT RECORDING SHEE	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf)	5 S 1	p BRI	, W owns	n a	w , 167	0-	N/A		
CONTEX	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Ofientation	m		1 2 3 4 5 6 7 8								
	Truncated?				ipper surfa	ce been ex	posed to v	veathering	?			
	Root Penetration?				oosit a lami							
	Bioturbation (e.g. Worm, mole etc?	ne upper surface distinct, graded, uneven etc? ne upper surface compacted?					n a single ver a long					
	Is the upper surface compacted?	ne upper surface compacted?					ng?					
	Is the deposit sealed?			Has depo	sit been fo	rmed by flo	wing wate	er/standing	water/wind	i?		
										·		
(0	St	ratigraphic R	telationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
/ICES		(607)										
SER\		(606)										
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. Photographs Digital Slide Print		Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	al ne ss	Pot	/I elnut ther	ther	SMF Nos	Sam	nples
ARCHAEOLOGIC	Interpretation FIL OF CULV 6VER A LONG CULVERT, Pass Checked Interpretation	GATED B FILL COV.	14 US: SEO 1	E AS EVEN	SEO TUR	IMEN L DI	-1 B SUSE	uilds of	Initials Date Checked	D 8/19 By		

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	posit, Cu	t, Interface) C		EXT	v O.
SHEET	BKM 119	Feature No).		DE	PUST			(70	1)	
CONTEXT RECORDING S	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	ium, Fine) / DRY silt / clay)	trowel, leaf)	3 DA 4 — 5 CH 6 —	ENIUM	spown 1 SIL	/	· 2m·	+) <u>c</u>)- ()	· 16m	
CONTEX	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8 Orientation	m		1 2 3 4 5 6 7 8								
	Truncated?	***************************************		Has the u	ipper surfa	ce been exp	osed to v	/eathering)			
	Root Penetration?			Is the de	oosit a lami	nate?						
	Bioturbation (e.g. Worm, mole etc?	he upper surface distinct, graded, uneven etc? the upper surface compacted?					a single	episode?				
		ne upper surface compacted?					ver a long	period?				
		he upper surface compacted? the deposit sealed? Context Description					ig? wing wate	r/standing	water/wind	l?		
•	St	ratigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
SERVICES		(701) (708)	(713)						,			
SEARCH &	Drawing Nos. 7 Photographs		Levels Highest		Lithic Meta Bor	al /	Pot		ther	SMF Nos	Sam	nples
CAL RE	Digital Slide Print		Lowest:		Glas Coars Stone	e /	Lea Woo			/	(-
ARCHAEOLOGICAL RESEARCH SERV	Interpretation Tof Son L										Initials Date	D 18/14
ARC	Checked Interpretation	on								Walional Williams	Checked	

	SITE CODE	Area Code		Cont	ext Typ	OE (Fill, De	posit, Cut	, Interface	С	ONT	EXT I	10.
單	BRM 19	Feature No).	1	DEI	UST	1			707	<i>i)</i>	
SORDING	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf)	5 511 6 -	-	CLAY	W -	Lnt	70	~ Ø. C	59M	
CONTEX	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope botto 7. Base 8. Orientation	om		1 2 3 4 5 6 7								
	Truncated?				ipper surfa	ce been exp	osed to w	/eathering	?			
	Root Penetration?				oosit a lami			anianda?				
	Bioturbation (e.g. Worm, mole etc? Is the upper surface distinct, grade					n created ir umulated o						
	Is the upper surface compacted?	ne upper surface compacted? the deposit sealed?					ıg?					
	Is the deposit sealed?						wing wate	r/standing	water/wind	l?		
		Context Description Stratigraphic Relationships										
	St	ratigraphic F	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ERVICES		(702)		3					-,			
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. 7 Photographs Digital Slide Print		Lithic Met Bor Glas Coars Stone	al de	Pot CBN	Л elnut ther	ther	SMF Nos	Sam	nples		
ARCHAEOLOGIC	Interpretation Sいらのに Checked Interpretation	ion									Initials Date	D 6/19 By
											Date	

	SITE CODE	Area Code			Cont	ext Ty	DE (Fill, D	eposit, Cu	t, Interface) C		EXT	NO.
	Bem'19	Feature No),			DEA	V511			(70:		
CONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf)	3 M1 4— 5 SP/	vD-/	nt MNI CLAY USTOR	S41 7	Ellov		~ N .	IA .	
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m			1 2 3 4 5 6 7								
	Truncated?				Has the u	pper surfa	ce been ex	posed to v	veathering	?			
	Root Penetration?					osit a lami							
	Bioturbation (e.g. Worm, mole etc?	rbation (e.g. Worm, mole etc?) upper surface distinct, graded, uneven etc? upper surface compacted?					n created i						
		upper surface compacted?					umulated o		periou?				
	Is the deposit sealed?						rmed by flo		er/standing	water/wind	i?		
									,				
	Sti	ratigraphic F	Relationship	os Tr		Ahove	Below	Cut	Cuts	Filled	Fill	Same	Within
CES		(701) (703)	<u> </u>			Above	below	by	Cuis	by	of	as	VVICINI
77.7													Þ
AL RESEARCH S	Drawing Nos. Photographs Digital Slide Print			Lithic Meta Bor Glas Coars Stone	al ne ss se	Pot CBN	Л elnut ther	ther	SMF Nos	Sam	nples		
ARCHAEOLOGICAL RESEARCH SERV	Interpretation MANAL Checked Interpretation				Accessed to the second						Date Checked) 06/19 _{By}	

J —	SITE CODE	Area Code	Con	text Ty	pe (Fill, D	eposit, Cı	ut, Interfac	e) (CONT	EXT	NO.
	BRM '19	Feature No.		0	UT				70	4	
TEXT RECORDING SH	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET	lium, Fine)	1 2 3								
RECOR	4. Wet Munsell Number 5. Composition (Sand 1) 6. Inclusions		4 5 6								
TEXT	CUT 1.Shape in plan 2. Corners		2 N	NEAH 12 -20M	_	<i>-</i> 6	(e)		0 43		
Ó	3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto	m	4 St 5 CO	1APP NCAVI	E	- () -	<u>6-1 w.</u>	/ <u>!) -</u>	(F-V		
	7. Base 8. Orientation		7 PL 8 N E	A1 Sussi	,					,	
	Truncated? Root Penetration?			upper surfa		posed to v	weathering	?			
	Bioturbation (e.g. Worm, mole etc? Is the upper surface distinct, grade		Has the	deposit bee	en created i						
	Is the upper surface compacted?		Is there	evidence of	waterloggi	ng?					
	Is the deposit sealed? Context Description		l nas dep	osit been fo	inled by it	wing wate	enstanding	Water/with		***************************************	
		. •									
	Str	ratigraphic Relationships		Above	Below	Cut by	Cuts	Filled	Fill of	Same as	Within
SVICES		[704]						by	01	us	
1 SEF	Drawing Nos.	ריסי) Levels			Find	le.		ther	SMF	Sam	ples
SEARCH	Photographs	Highest		Lithic Meta Bon	s al	Pot			Nos		1
SAL RE	Digital Slide Print	Lowest:		Glas Coars Stone	e /	Lea Woo		/	/ 	/	
ARCHAEOLOGICAL RESEARCH SERV	Interpretation CONSTRUCTION FORM PART DRAINAGE. C	N (UT FOR CUL OF A NGT WORK CONTEMPORART W	VEM COF NTH 1	- Ro CUL [70]	\$\$7 ! V ÆN	814 TS	POS: DE	1-M DICA	E0 161	MA TO Initials Pate	+1 5 56/19
∂ AF	Checked Interpretation	on	-			,				Checked Date	Ву

 	SITE CODE	Area Code	?	Con	text Ty	pe (fill, D	eposit, Cu	ıt, Interface	e) (INO	EXT	NO.
	BRM 19	Feature No	O.	/ /	M	Sur	JR	1	1	703		
NTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	ium, Fine) / DRY silt / clay)	c, trowel, leaf)	6	1995 111) GV 1-1590				sm,	D ~	0.4	\$M
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botton 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8	lowel	- + N	NP TO					
	Truncated?			Has the	upper surfa	ce been ex	posed to v	veathering	?		·····	
	Root Penetration?				posit a lami							
	Bioturbation (e.g. Worm, mole etc?) Is the upper surface distinct, graded				deposit bee							
	Is the upper surface compacted?	i, uneven etc r		+	evidence of			period		······································		
	Is the deposit sealed?			Has dep	osit been fo	rmed by flo	wing wate	er/standing	water/wind	d?		
										-		
S	Str	atigraphic F	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill	Same as	Within
SERVICE		(704)			-							
AL RESEARCH (Drawing Nos. 17, 18 Photographs Digital Slide Print		Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	e /	Pot CBN	1 elnut ther	ther	SMF Nos	Sam	nples
) ARCHAEOLOGICAL RESEARCH SERV	Interpretation STONES FORM MATERIAL. T SHOWES - CREA PUSSIBLY PUS Checked Interpretation	NING THREF ATED TIMED	STRUCTURE COURSES AS PART'O	ONE ONE C	CULL SKI ONST	IERT N TI	- Great Mich	PR	. No louli	Ber HLH	SM A Initials Date Checked Date	14 15 10, 16/19 By

	SITE CODE	Area Code		Conf	ext Typ	OE (Fill, D	eposit, Cu	t, Interface	۶ ر	ONT	EXŢ	NO.
	BRM 19	Feature No).		FIL	L				70	(6)	
RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / 1) 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	, trowel, leaf)	3 M 4	14				M, E FR		3.151 EN15	^
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope botto 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
	Truncated?			Has the	ipper surfac	ce been ex	posed to v	veathering'	?			
	Root Penetration?			is the de	oosit a lami	nate?						
	Bioturbation (e.g. Worm, mole etc?				deposit bee							
	Is the upper surface distinct, grade Is the upper surface compacted?	d, uneven etc?			deposit acc evidence of			репост				
	Is the deposit sealed?				osit been fo			er/standing	water/winc	1?		
	St	ratigraphic F	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ERVICES		(706)							Бу	01	uo	
AL RESEARCH S	Drawing Nos.		Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	el de	Pot	/I elnut ther	ther	SMF Nos	Sam	nples
) ARCHAEOLOGICAL RESEARCH SERV	Interpretation FILL AROVA! CONSTRUCTION WATER-TIGH POST-MEP. Checked Interpretation		S FOST. 1 DCESS . DE HWN STRUCT	FIU ELIBEI EURAL	CRE PATE W	IATE E BF TEQ	POTU RET	AS ALL Y. PO	PAT AS (27 (1780 L-1	7 On Initials Date Checked Date	OII

-	SITE CODE	Area Code	9	Con	text Ty	pe (Fill, D	Deposit, Co	ut, Interface	e) (TMOS	EXT	NO.
	BRM119	Feature No	0.	1		1517				(76	7)	
RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions	ium, Fine) / DRY silt / clay)		3 M	70 M EDLV 1) 1F - 1A7	nt, IM T Alow	W-1 NSM	5.69, UNFO ORAN	n, p Nave		.06 M	
XTR	7. Method of excavation CUT	(e.g. Mattock	r, trowel, lear)		AFFO	ck +	TRE	200K	ı			
CONTEXT	1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botton	m		2 3 4 5 6								
	7. Base 8. Orientation			7 8								
	Truncated? Root Penetration?				upper surfa posit a lam	ice been ex inate?	posed to v	weathering ⁶	?			
	Bioturbation (e.g. Worm, mole etc?) Is the upper surface distinct, graded			Has the	deposit acc	en created i	over a long					
	Is the upper surface compacted? Is the deposit sealed?					waterloggi ormed by flo			otorhida:	40		
S	Str	atigraphic R	Relationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
ERVICE		(707)]									
ARCHAEOLOGICAL RESEARCH SERV	Drawing Nos. 17,18 Photographs Digital Slide		Levels Highest Lowest:		Lithic Meta Bon Glas	al le ss	Pot CBM Haze Leat	/I elnut ther	ther	SMF Nos	Sam	iples
SICAL	Print Interpretation				Coars Stone		Woo					
CHAEOLOG	SEALING DE OF CONSTRUCT PREVENTING	POBIT Q TLON 1 SOIL FI	SER CUWE PROCESS A LON ENTER	ns on inc	[70 w	4]. PLOSI	CRA BLT	EAT TIGI POS	E0 4711 57-1	AS 19 A 1ED.	PA AND Initial VI	RT) 16/19
AR	Checked Interpretatio	n	***************************************	, panes province in the	***************************************		***************************************			***************************************	Checked	Ву

	SITE CODE	Area Code		Con	text Ty	pe (Fill, D	eposit, Cu	ıt, Interface	e) C	ONT	EXT	NO.		
	BRM'19	Feature No).		FI	UL			1	70	8)			
NTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	lium, Fine) / DRY silt / clay)	1 L-70 mt, w-0. 0. iSm, 0-0.26, 2 FINE 3 DARK GAETISH BROWN 4- 5 CLATISH SIM 6- 7- TROWEL											
CONTEXT	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope botto 7. Base 8. Orjantation	m		1 2 3 4 5 6 7 8										
	Truncated?			Has the	upper surfa	ce been ex	posed to v	veathering	?					
	Root Penetration?			Is the de	posit a lami	inate?								
	Bioturbation (e.g. Worm, mole etc?)		 	deposit bee									
	Is the upper surface distinct, graded	d, uneven etc?			deposit acc evidence of			period?						
	Is the upper surface compacted? Is the deposit sealed?				osit been fo			er/standing	water/wind	j?				
	Str	ratigraphic R	elationships		Above	Below	Cut	Cuts	Filled	Fill	Same	Within		
ERVICES		(708) (707)					by		by	of	as 			
RESEARCH S	Drawing Nos. 17 / 18 Photographs Digital Slide		Levels Highest Lowest:		Lithic Meta Bon Glas Coars	al le	Pot	/I elnut ther	ther	SMF Nos	Sam	nples		
₩	Print				Stone	1 1								
ARCHAEOLOGICAL RESEARCH SERV	Interpretation FUL OF CO BVILOS-VF OV EVENTUM D		DOAL FILL LONG PERIOD OUNERT,	CAS POS	KAT - Tu SiBL	ED 1 ME. 1 PO	84 F1 151 -	NE ME	AS CAUS O .	SE(SE()	Initials Date Checked	ν_{II}		
A	Checked Interpretation	on									Date			

 	SITE CODE	Area Code	Con	text Ty	pe (Fill, D	Deposit, C	ut, Interfac	e) (CONT	EXT	NO.
CONTEXT RECORDING SHEET	BRM 1191	Feature No.		(CU	1			70	9	
S DN	DEPOSIT / FILL 1. Dimensions of contex	t	1 2								
	 Texture (Coarse, Med Colour (verbal) WET 		3								
OR	4. Wet Munsell Number		4								
ည္ထ	5. Composition (Sand 7s		5								
配	7. Method of excavation	(e.g. Mattock, trowel, leaf)	7								
\mathbf{x}	CUT			INFA	R						
Ë	1.Shape in plan 2. Corners		2	MA	+ .	. 0	69m		· N1	٨	
Ó	3. Dimensions / depth		3 L.	1PC-	FEF	2-10 P	EN	1 11 E	XCAU	ATEC	,
O	4. Break of slope - top 5. Sides		5 11			1.	-				
	6. Break of slope - botton	m	6 11			•4					
	7. Base 8. Orientation		7 · · · 8 ∕	- S		()					
	Truncated?		-		ce been ex	posed to	weathering	?			
	Root Penetration?		Is the de	posit a lam	inate?						
	Bioturbation (e.g. Worm, mole etc?)	······································			en created i						
	Is the upper surface distinct, graded	I, uneven etc?			umulated o		period?			······	
	Is the upper surface compacted? Is the deposit sealed?		+		ormed by flo		er/standing	water/wind	1?		
	Context Description		er de samen menten en e		AMERICAN AMERICAN POPULATION AND AND AND AND AND AND AND AND AND AN	MINISTER STATE OF THE STATE OF T	TO ROOM TO REAL VALUE OF	MORNING CONTROL OF THE STATE OF		HORMAN MARKATAN CANADAN	MORPHON ASSESSMENT
	·										
	Str	atigraphic Relationships	***************			MINIKUMINK	-	, MARKAMAN	-		
		710		Above	Below	Cut	Cuts	Filled	Fill of	Same	Within
ES						by		by	OI .	as	
<u> </u>		[709]						,			
S.		(701)									
SE				ļ							
픙	Drawing Nos.	Levels			Find		0	ther	SMF Nos	Sam	ples
풌	N/A Dhatamanha	Highest		Lithic	<i> </i>	Pot			1103		
浜	Photographs	riigitoot		Meta Bon	-	CBN	/I elnut		/	I. /	
Щ	Digital	Lowest		Glas		Lea		/	1	/	
4	Slide	Lowest:		Coars		Woo		/		 	
გ	Print			Stone)					<u> </u>	
Ö	Interpretation										
2	CONSTRUCTION	retwork of c	1.	Passi	BLY	PUS	7-M	E0 .	MI	47 F	12M
	PART OF A	NETWORK OF C	ULV 1	erts	DE	Dici	ATE	0 7	Ó	Initials	_
¥	DRAINAGE.	· ·								Date	ν_{-}
ARCHAEOLOGICAL RESEARCH SERV											6/19
AF	Checked Interpretatio	n								Checked	Ву
(a)										Date	

										6 7 6	9	
	SITE CODE	Area Code	е	Con	ntext Ty	/pe (Fill,	Deposit, C	Cut, Interfac	;e) (CONT	ΓEXT	NO.
CONTEXT RECORDING SHEET	BRM 19	Feature N	0.	1	MAZ	Carl	ZY Z			The	D	
S	DEPOSIT / FILL			111.	-2m	7/1	w-C	3.691	$\frac{1}{2}$	D-1	JA	***************************************
ž	1. Dimensions of contex			2 a	BYAPSF	E						
Ō	 Texture (Coarse, Med Colour (verbal) WET 	ſ/DŔY		3 N	VID	CRE	7					
Ö	4. Wet Munsell Number	r		4	-	* 16						
ပူ	5. Composition (Sand / s 6. Inclusions	-,			11151	ONE						
- X	7. Method of excavation	ı (e.g. Mattocl	k, trowel, leaf)	6 7 /k	- 61 6	EXCA	VATE	ξ <u>0</u>				
益	CUT 1.Shape in plan			1								
亨	2. Corners	_		3								
Ö	3. Dimensions / depth			4								
Ų	4. Break of slope - top 5. Sides			5								
	6. Break of slepe - botto	m		6								
	7. Base 8 Orientation			7 8						***************************************		
	Truncated?			Has the	upper surfa	ace been e	xposed to	weathering	1?			
	Root Penetration?			1	eposit a lam							
	Bioturbation (e.g. Worm, mole etc?)			Has the	deposit bee	en created	in a single	episode?				
	Is the upper surface distinct, graded	d, uneven etc?			deposit acc			g period?				
	Is the upper surface compacted?			+	evidence of			' tonding	hadin	••		
	Is the deposit sealed? Context Description	Internation of contrast and contrast of the co		Has ucp.	osit been fo	imeu by	OWING was	er/stanume	Waterry	J?	COMMISSIONE	***************************************
												1
	1											!
	1											ļ
	1.											ļ
	l											
				urren erin meer	njarana namuun	-			принистичение	эрэнжэнхэжжэ	New Superior Control of Control o	
	Str	atigraphic	Relationships				Cut		rillad	Fill	Same	
CO		THE .	1 (71)		Above	Below	by	Cuts	Filled by	of	as	Within
SES		Charle	ħ 4.\	***************************************			ļ	ļ	- ,	<u> </u> '		ļ
$\frac{8}{5}$		Vian	70		!		1		'	'		
O ARCHAEOLOGICAL RESEARCH SERVIC		MAD	[[a]						1	'		
ST	Drawing Nos.		Levels	***************************************		Find	40		ther	SMF	San	nples
ਹੁ	12N/A	I	Leveis	!	Lithic	[os Pot		.1161	Nos	Sam	ibies
AR	Photographs	!	Highest	1	Lithic: Meta		Pot CBM		1	/	ĺ	a
W		!		1	Bon	⊢		vi :elnut		/!	l	7
	Digital	1	Lowest:	!	Glas	<u> </u>	Leat			/ 1	/	/
	Slide	!	LOWGS.	!	Coars	se /	Woo			/ !	1	
8	Print				Stone	,				!		
ਹ	Interpretation											
0	STONES FOR	LMING	STRUCTURE	OF	CUW	ERT	Ĺс	,9].	NO	BON	DING	
Ö	MATERIAL.	ROVAMUI	SHAPED S	HON	ES.	r RA	EATI	PT /	75 P	1ART	TOP	·
₹	PONSTRUCTION	~ PROI	CESS - ROSS T	BLY	Por	(1-N	160	₽ V -	,	• • •	Initials	Ó
$\dot{\varsigma}$	1	• .	•	_		_				ļ	Date /	06/19
A.	Checked Interpretatio	วท		***************************************					***************************************		Checked I	Ву
0										ŀ	Date	

SITE CODE	Area Code	5	Col	ntext 1	ype (Fill,	Deposit, C	ut, Interfa	ce)	CON.	IEXI	NO.	
BRM 119	Feature No	0.			FIL	4			(7)	(1)		
DEPOSIT / FILL 1. Dimensions of conte			1 /	~ 2, NEDI	m+,	W	/ M	Am	, 0	- ~/	A	
 Texture (Coarse, Me Colour (verbal) WE Wet Munsell Numbe 	T/DRY				Bru	~						
 Composition (Sand as Inclusions) 	silt / clay)		5 3	1179	CLA	1						
7. Method of excavatio	n (e.g. Mattock	t, trowel, leaf)	7 NOT EXCAVATED									
CUT 1.Shape in plan		1 2										
 Corners Dimensions / depth Break of slope - top 		3	***************************************	·····	***************************************							
5. Sides 6. Break of stope - bott	5 6											
7. Base 8. Orientation	7 8											
Truncated?			Has the		ace been ex	rposed to	weathering	 ?				
Bioturbation (e.g. Worm, mole etc	?)			eposit a lan deposit be	ninate? en created	in a single	episode?				••••••	
Is the upper surface distinct, grad Is the upper surface compacted?	ed, uneven etc?				cumulated		period?					
is the deposit sealed?					of waterlogg formed by fle		er/standing	water/wind	d?	·····		
Context Description												
Context Description												
·	ratigraphic R	elationships				Cut	·		F:II	0.000		
·		elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within	
·	ratigraphic R	elationships		Above	Below		Cuts	l . :			Within	
St	ratigraphic R	elationships		Above	Below		Cuts	l . :			Within	
St	ratigraphic R	elationships			Find	by s		by ther		as	Within	
Drawing Nos.	ratigraphic R			Lithic Meta	Find	by S Pot CBM	0	by ther	of SMF	as	VVICINI	
Drawing Nos.	ratigraphic R (712) (711) (711)	Levels		Lithic	Find	by s Pot	O	by	of SMF	as	VVICINI	
Drawing Nos.	ratigraphic R (712) (711) (711)	Levels		Lithic Meta Bon	Find	by S Pot CBM Haze	O' elnut her	by	of SMF	as	VVICINI	
Drawing Nos. A Photographs Digital Slide Print	ratigraphic Ri	Levels Highest Lowest:		Lithic Meta Bon Glas Coars Stone	Find	s Pot CBM Haze	Oʻ elnut her d	ther	SMF Nos	Sam	nples	
Drawing Nos. NA Photographs Digital Slide Print	ratigraphic Ri	Levels Highest Lowest:	FILL	Lithic Meta Bon Glas Coars Stone	Find	s Pot CBM Haze	Oʻ elnut her d	ther	SMF Nos	Sam	nples	
Drawing Nos. MA Photographs Digital Slide Print Interpretation	ratigraphic Ri	Levels Highest Lowest:	«FICI	Lithic Meta Bon Glas Coars Stone	Find	s Pot CBM Haze	Oʻ elnut her d	ther	SMF Nos	Sam	nples	
Drawing Nos. MA Photographs Digital Slide Print	ratigraphic Ri (712) (711) (711) (710) (710) (710) (710) (710) (710) (710) (710) (710) (710)	Levels Highest Lowest:	FICU S PAR IT PU	Lithic Meta Bon Glas Coars Stone	Find	s Pot CBM Haze	Oʻ elnut her d	ther	SMF Nos	Sam	isples	

_	I		1 -) [- (,	Deposit,	,	Ce)	COM	TEXT	IV
BRM 19	Feature No.			OF	EPUS	11			9	12))
DEPOSIT / FILL			1	2m2	,	<i>~~</i>	0,6	910	<u>. </u>	~ \M	7 <i>A</i>
 Dimensions of context Texture (Coarse, Med 				MG(0)					7	V	***************************************
3. Colour (verbal) WET	/ DRY			NID >	16110	~1 <u>5</u> }	1 00	ANG	<u>E</u>		
 Wet Munsell Number Composition (Sand / 			4	- 7. A - I							
6. Inclusions	• ,		5 (LAT	·						***************************************
7. Method of excavation	ι (e.g. Μαποςκ, trov	wel, leaf)		107 E	EXCA	IAT.	€D				
CUT			1		7 (O) (1					·	
1.Shape in plan 2. Corners			2		***************************************						***************************************
3. Dimensions / depth			3							***************************************	·
4. Break of slope - top 5. Sides			5				***************************************				
6. Break of slope - botto	m		6								
7. Base 8. Orientation			8		***************************************			· · · · · · · · · · · · · · · · · · ·			
Fruncated?			Has the	upper surf	ace been e	xposed to	weathering	1?	***************************************		
Root Penetration?			Is the d	eposit a lan	ninate?			***************************************			
Bioturbation (e.g. Worm, mole etc?			***************************************	deposit be							
s the upper surface distinct, graded sthe upper surface compacted?	I, uneven etc?	*****		deposit ac			g period?			***************************************	
Is the deposit sealed?				evidence o cosit been f			ar/etandina	water/wie	43		
Context Description											
Context Description											
·	atigraphic Relatio	onships	e e e e e e e e e e e e e e e e e e e		W Sundanian S			WHITE MANAGEMENT			
·	atigraphic Relatio	onships		Above	Below	Cut	Cuts	Filled	Fill	Same	Withir
·	(113)	onships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Withir
·		onships		Above	Below		Cuts			1	Withir
·	(113)	onships		Above	Below		Cuts			1	Withir
Str.	(7113) (7117)	onships		Above	Below	by		by her	of SMF	as	Within
Str. Orawing Nos.	(713) (717) (711) Le	evels		Above	Find	by		by her	of	as	
Str. Orawing Nos.	(7113) (7117)	evels		Lithic: Meta	Find	s Pot CBM	Ot	by her	of SMF	as	
Orawing Nos. NAP	(713) (717) (711) Le	evels		Lithic: Meta Bon	Find ss /	s Pot CBM	Of	by her	of SMF	as	
Str. Drawing Nos. Photographs Digital	(713) (717) (711) Le	evels		Lithic Meta Bon Glas	Find s / /	S Pot CBM Haze	Of elnut her	by her	of SMF	as	
Str. Orawing Nos. NIA Photographs Digital Slide	(713) (717) (711) Le	evels		Lithic: Meta Bon	Finds	s Pot CBM	Of elnut her	by her	of SMF	as	
Str. Orawing Nos. Photographs Digital Slide Print hterpretation	(713) (717) (211) (211) Le High	evels eest		Lithic: Meta Bon Glas Coars: Stone	Find	S Pot CBM Haze	Of elnut her d	by	SMF Nos	Sam	nples
Str. Orawing Nos. Photographs Digital Slide Print Interpretation	(713) (717) (211) (211) Le High	evels eest	1 { 70	Lithic: Meta Bon Glas Coars: Stone	Find	S Pot CBM Haze	Of elnut her d	by	SMF Nos	Sam	nples
Str. Orawing Nos. Photographs Digital Slide Print Interpretation	(713) (717) (211) (211) Le High	evels eest	1 \ To \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Lithic: Meta Bon Glas Coars: Stone	Find	S Pot CBM Haze	Of elnut her d	by	SMF Nos	Sam	nples
Str. Drawing Nos. Photographs Digital Slide Print Interpretation	(713) (717) (211) (211) Le High	evels eest	1 \ 70 -71a	Lithic: Meta Bon Glas Coars: Stone	Find	S Pot CBM Haze	Of elnut her d	by	SMF Nos	Sam	nples
Str. Drawing Nos. Photographs Digital Slide Print Interpretation SEALING DEN DRECESS FOR	(713) (717) Le High Lowe SOL + N	evels eest	1 \ To \ 710	Lithic: Meta Bon Glas Coars: Stone	Find	S Pot CBM Haze	Of elnut her d	by	SMF Nos	Sam	nples
·	(713) (717) Le High Lowe SOL + N	evels eest	1 \ 70 - 71a	Lithic: Meta Bon Glas Coars: Stone	Find	S Pot CBM Haze	Of elnut her d	by	SMF Nos	Sam	smi

	SITE CODE	Area Code		Conte	ext Typ	e (Fill, De	posit, Cut	, Interface	Ç	QNT	EXT I	١٥.
	BRMIA	Feature No	•		F	16				71	3)	
ONTEXT RECORDING SHEET	DEPOSIT / FILL 1. Dimensions of contex 2. Texture (Coarse, Med 3. Colour (verbal) WET 4. Wet Munsell Number 5. Composition (Sand / s 6. Inclusions 7. Method of excavation	ium, Fine) / DRY silt / clay)	trowel, leaf)	3 O F 4 - 5 C I 6 -	- 7. NE PRK (A118		1 115H U1		I I A	, D		1A-
CONTEX	CUT 1.Shape in plan 2. Corners 3. Dimensions / depth 4. Break of slope - top 5. Sides 6. Break of slope - botto 7. Base 8. Orientation	m		1 2 3 4 5 6 7 8								
				-	pper surfac	e been evr	nosed to w	/eathering?)		***************************************	
	Truncated? Root Penetration?			1	osit a lamir		00000 10 11					
		\		-	leposit beer		a single	episode?				
	Bioturbation (e.g. Worm, mole etc? Is the upper surface distinct, grade	-		Has the c	ieposit accı	ımulated o	ver a long	period?				
	Is the upper surface compacted?			Is there e	vidence of	waterloggin	ng?					
	Is the deposit sealed?			Has depo	sit been for	med by flo	wing wate	r/standing	water/wind	1?		
				·								
S	St	ratigraphic R	elationships		Above	Below	Cut by	Cuts	Filled by	Fill of	Same as	Within
=RVIG=		(713) (712)										
ARCHAEOLOGICAL RESEARCH SERVI	Drawing Nos.		Levels Highest		Lithic Meta Bon Glas	al e	Pot	/I elnut	ther	SMF Nos	Sam	nples
CAL R	Slide Print		Lowest:		Coars Stone		Woo	od				
HAEOLOGI	Interpretation FUL OF CU BUILDS-UP GV DISUSE OF CU	LVIERT ER A CO WERT , 1	GOGT, FOR PERIOD POSSIBLY A	UV 08 7 137-1	CREF ME. NED.	TEN ALL	BY CAN	v St US EVO	E A	S SE	DIME AL Initials of Date 10	ENT D 16/19
ပ္က		***************************************									Checked	
AF	Checked Interpretati	on									Date	ون