

11002

Surveyed

								CONTI	EXT	T SH	IEE.
	Site code	(Area)	Field		Sub-area/Trend	ch	Con	itext no.			
	1N19 ITCAF	1	1				7 (1100	4)		
	Accession no.	Subgro	oup		Parent context		Con	text type	1/		
HEADLAND ARCHAEOLOGY					[11005	7		cut fill	de	posit [
		THE	STR	ATIGI	RAPHIC MATRIX				STR	PATIGR	RAPH
		0002)					Same as	context			
	this context =	1004)					Cuts	context			
		11005]					Cut by	context			
fill this section in for CI	UTS/DEPOSITS only (when record	rding slots, leng	th is length of sl	lot not	whole feature)					(БНАРІ
Shape		amy storay terrigo			pe result of (tick all t	hat a	nnly)				
sub- 🔲	square line		rregular 🔲	_degr	ee of truncation			processes [uncerta	in 🗌
Dimensions	length (L)	width (\	other*	r	naterial cut into ave. depth (D)	1		design [
(in meters)		width(VV)		ave. depth (D)			diameter	(6)		
CUT	if you	are using this s	section score ou	it section	n FILL/DEPOSIT below	FI	LLS/DEPOSI	ITS only	IN	ICLUSI	IONS
Orientation	Profile (pick best app						Sub-		Freq		Sort
I N-S		2 T	$\Gamma \square$	_3>		800	angu	ılar stones*			
E-W	() () () () () () () () () ()	-97	In	6	<u></u>	SAL	-	ded stones*	F	M	W
NE-SW NW-SE		® \	<i>J</i> -	9		NATURAL	TAL	iron pan	,		00
,		regular	irrogu	Jar* F		-	n	nanganese			
					stepped*	H		harcoal	F	7	W
FILL/DEPOSIT		if you are u	using this section	n score	out section CUT above	<u>_</u>	plant re	emains*			W
Consistency	Colour		Composit			ENVIRONMENTAL		wood			
cemented compact			organic r	materi	al present*	RONA	mari	ne shell			
loose	DIOMIISH A	rown	claye		clay	ENVI		bone*			
⊭ hard (brittle)		range	fine sand	ty 🗌	silt fine sand		other o	organic* 🔲			
hard (brittle) Crass and silt hard (brittle) hard	yellowish 🔲 🔲 ye	ellow	coarse sand		coarse sand			pot 🔽	0	5	W
plastic friable	- readistr - I - I - I		gravel		gravel		fired clay	y/CBM 🗍		2	W
Thickness (max)	Sidelan Di	reen	peat	ty	☐ peat			СТР			
0,53 m	3 0 0 0			other			mortar /	plaster			
Interface	sharp abru			-				/ textile			
menace				- an	ruse [٩٢		glass		,	
including items marked		DITIONAL	. DESCRIPT	TIVE C	DBSERVATIONS	ACTU/		metal [
	ENTLY ADJ	ACENT	TO.	A	ROUND	ARTEFACTUAL	industria				
HOUSE.							maastra	lithics [
3 4							COarsi	e stone			
								t stone			
							Dair				
c ,	- 1				SS REFERENCE						
Sample no.	Finds no. Photo	no.	Drawing no	0.		Н	tick bo	x for bulk find; in	ndicate	frequenc	vusina
	110	001	102	3		ir	R: rare, O	occasional, M sing V : very sma	moder	rate, F: fre	equent;

L: large; indicate sorting using P: poor*, M: moderate*,
W: well

plan section levels Please turn over for discussion, interpretation and sketches.

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CONTEXT	(/	45	ET
CONTLAI	.)[7	Γ



C'a			CUNTEXTSHEFT
Site code	Areo/Field	Sub-area/Trench	Context no.
Accession no.	Subgroup	Parent context	Context type
	al Aller	[11005]	cut ☑ fill ☐ deposit ☐

Accession no. Subgroup Parent context Context type Cut fill deport STRATIGRAPHIC MATRIX Same as context this context = L1005 Cuts context (100	TIGRAPHY
HEADLAND ARCHAEOLOGY STRATIGRAPHIC MATRIX STRAT Same as context this context = Light Same as context	TIGRAPHY
STRATIGRAPHIC MATRIX STRAT STRAT Same as context	TIGRAPHY
STRATIGRAPHIC MATRIX STRAT STRAT Same as context	TIGRAPHY
this context = Same as context	
this context =	03)
Cuts context (100	03)
The context in the	
(10003)	
Cut by context	
fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature) Shape	CLIADE
Shape result of (tick all that apply)	SHAPE
square	
Oimpari Curvilinear other* material cut into	certain 🔲
$\begin{array}{c c} \text{Diffensions} & \text{length (L)} & \text{length (L)} & \text{length (W)} & \text{length (L)} & \text{length (L)} & \text{length (L)} & \text{length (L)} & \text{length (W)} & le$	
Orientation Profile Prof	LICIONIA
Orientation Profile (pick best approximate)	USIONS
1 N-3 0	ize Sort
NE-SW NW-SE NW-SE iron pan	
regular irregular* stepped* manganese	
FILL/DEPOSIT if you are using this section score out section CUT above charcoal	
Certiented lists 110	
compact brownish brown clavey Care and ark mottled marine shell marine shell	
hard (brittle)	
yellowish yellow coarse sandy Coarse sand	
Thickness (max) greenish Queenish Queen	
LIOam CTP	
mortar/plaster \	
Interface sharp abrupt clear gradual diffuse leather / textile	
ncluding items marked * ADDITIONAL DESCRIPTIVE OBSERVATIONS Box Glass Gl	
ADDITIONAL DESCRIPTIVE OBSERVATIONS glass	
industrial waste	
lithics	
Coarse stone	
burnt stone _	
CROSS REFERENCE	
Triolorio. Drawing no.	\
tick box for bulk find; indicate frequency R: rare, 0: occasional, M: moderate, F: frequency	100 1000000
indicate size using V: very small, S: small, M: me	1.
Surveyed L: large; indicate sorting using P: poor*, M: mode W	erat a* , /:well

plan section levels Pleaseturn over for discussion, interpretation and sketches.

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			CONTLATATET
Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR	1		(11006)
Accession no.	Subgroup	Parent context	Context type
		[11007]	cut fill deposit

$\times \times$	A STATE OF THE PARTY OF THE PAR	GITCAR						100	6)					
HEAD! AND	Accessio	n no.	Subgr	oup	Parent conte	xt Context type								
ARCHAEOLOGY					[1100.	7]		cut [fill	de	posit[
The John Co	2/ 2/3:11	39 4 14	27.6	STRATIO	GRAPHIC MATR	YX			STE	RATIGI	RAPI			
		(1101	12)	TRAIN.	1		Same as c	ontext	0,11		0 11 1			
	this contex	t= (110 (06)					ontext						
		[10	Lrc				Cutbyc							
fill this section in fo	CLITS/DEDOCITS	The Court					curby c	OTTICAL						
Shape	r CUTS/DEPOSITS or	ly (when recording	slots, lengt								SHAI			
sub-] square	linear	٦l ir		pe result of (tick of	ll that a								
rectangular	circular	700		other*	ree of truncation material cut into	#	natural p	rocesses [design [ıncerta	in [
Dimensions	length (L)		width (V	V)	ave. depth (D)	٢		diameter	(0)		-			
(in meters)								diameter	(8)					
CUT		if you are u	sing this se	ection score out section	on FILL/DEPOSIT belo	w FI	LLS/DEPOSITS	Sonly	INI	CLUSI	ION			
Orientation		2 (pick best approxim					Sub-	rorny	Freq	Size	Sor			
N-S[⊢⊢⊢E-W[3	Vo		angula	r stones*	1109					
NE-SW[LO	5	/ D · 6	V [RAL	rounde		M	M	N			
NW-SE		7 -	®	, υ	V_	NATURAL	17.34	iron pan		141	1.			
			regular	☐ irregular* [□ stepped* □		ma	nganese	P	5	P			
ILL/DEPOS	IT					1	cha	arcoal	F	S	W			
Consistency	Colour	if			out section CUT above		plant rem			0	VV			
cemented	Mary Division and St. St. St. St. St.	☑ dark ☐ mot		Composition		ENVIRONMENTAL	V	vood 🔲						
compact[1		organic mater		IRON	marine	shell						
loose[greyish			clayey silty	□ clay □ silt	EN	b	one*						
hard (brittle) [firm [plastic [_ orangeisi			fine sandy	fine sand		other orga	anic*						
plastic	- CHOVVISI		(coarse sandy	coarse sand			pot 🗌	•					
friable		blue		gravelly [gravel		fired clay /	СВМ						
hickness (max)				, , , ,	loam			СТР						
0.22N	1 black □ v	vhite 🔲 other*		other	*		mortar / pla	aster 🔲	7.1					
terface	shar	p 🔲 abrupt 🗌	clear	gradual dif	fuse 🗌		leather / te	xtile 🔲						
uding items marke	d*	ADDITI		DECEMBER 6	0.0000000000000000000000000000000000000	JAL	. 9	glass			-			
	OF FIN	ID C OT	LICO	DESCRIPTIVE C	BSERVATIONS	ARTEFACTUAL	m	netal 🔲			-			
REQUE	ENT CHI	ARCORI	LA	11/4/10	20	ARTE	industrial w	aste 🔲						
HEOUC	HOUT +	LL. MA	, NC	MAJESE	FOLIAN		lit	hics 🗌						
NWW	CORNER	OF PI	T. C	MARCON	MAND		coarse st	one 🗌						
ARCIE	STONES.	FVENL	17	HROUGH	LOUT.		burnt ste	one 🗌						
				CROS	SS REFERENCE									
ample no.	Finds no.	Photo no.	Dr	awing no.	I LILIYOL									
1		11000 A	1 48	1001		ind L:la	tick box for R : rare, O : occicate size using l rge; indicate sort	: very small.	noderate S · small	M: med	uent;			
		+10007	Sui	rveyed						W:	well			
		11000 8		plan section	on V levels V	Pleaset	urnoverfordisci	ussion,interp	retation	andsket	ches.			

plan section levels Pleaseturn overford is cussion, interpretation and sketches.

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		CUNTLAT SHEE						
Site code	Area/Field	Sub-area/Trench	Context no.					
1N19ITCAR	1	and soll coll inclining						
Accession no.			[11007]					
Accessionino.	Subgroup	Parent context	Context type/					
W.		TUDOTT	_/_					
		LIIOUI	cut fill deposit					

	Access	sion no.	Cul				L1100	17	
HEADLAN	D	1011110.	Subgroup	Parent cor	ntext	Cor	ntext type/		
ARCHAEOLOC	GY	Contract of the Contract of th	2125 - 2	[1100	7]		cut fill	deposit	П
	2440	9.41	STRA	TIGRAPHIC MA	TRIY				-
		(1100				6	0.5587.00	STRATIG	RAPH
	this con					Same as	context		
1 2 2 2 2						Cuts	context (1003	,)
		(110				Cut by	context		
fill this section in	for CUTS/DEPOSITS	only (when recording s	lots, length is length of slot,	not whole feature)					CLIAD
Snape				hape result of (tie	k all that a	innly)			SHAPI
sub-[rectangular[legree of truncatio			processes [Uncort	ais 🗆
Dimension			other*	material cut int			design 🔽	uncerta	ain [
(in meters)	rs length (L)	0.72m	width (W)	5m ave. depth (D) 0	. 22m	diameter (2	5)	_
CUT		if you are us	ing this seed						
Orientation	n Prot	file (pick best approxima	ing this section score out se	ction FILL/DEPOSIT be	elow FII	LLS/DEPOSI	TS only	INCLUS	IONS
I N-S	S 0 1			3 \ / -		Sub-		req Size	Sort/
	V - + 1						ar stones*		
NE-SW NW-SE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				NATURAL	round	ed stones*		
N/A					IAN		iron pan	/	
. , , ,	1.0	r	egular 🔽 irregular*	stepped* [ma	anganese	/	
FILL/DEPOS	SIT	ify	ou are using this section sco	ore Out section CUT ab		ch	arcoal 🗌	/	
Consistency	Colour		Composition			plant ren	mains*		
cemented	light mid	d dark mottl		erial present*	ENVIRONMENTAL		wood		
compact	t browni		clayey		Al Now	marine	e shell 🔲 /		
loose 을 hard (brittle)	greyi	sh 🔲 🔲 grey	silty		E E	ŀ	oone*		
hard (brittle) firm plastic	- ordinger		fine sandy	fine sand		other org	ganic*		-
plastic	- yellowi		coarse sandy				pot 🗍		128
Inable	☐ blueis		gravelly peaty]		fired clay /			
Thickness (max	x) greenis	sh 🔲 🔲 green	peat)	loam			CTP		
- /	black	white other* _	oth	er*	11	mortar / pl			
Interface	sh	arp 📋 abrupt 🗌	clear gradual c	liffuse 🗍	$+$ 1 \vdash	leather / te			
ncluding items mark					J -		glass		
		ADDITIO	NAL DESCRIPTIVE	OBSERVATION:	ARTEFACTUAL		etal	-	
LOUND	HOUSE	MIONNI	TH NEAREST	-	" RTEF	ndustrial w			
	.000	CIOMI),			` -		thics 🗌		_
	117 101	1531,1							
						coarse st			-
					-	burnt st	one [
Sample no.	Finds no.	Photo no.		SS REFERENCE		-			
			Drawing no.			tick bout	hulle di iii		
	discount of the last of the la	HOOOL	11001		india	R: rare, O: occ	bulk find; indicate casional, M : mode	erate E. from	ont.
		11-0005	Surveyed		Ingrica	ate size using l	V: very small, S: sr ting using P: poor	mall Ad . ma - di	
		110007	Jaireyeu		/_			W:v	

plan section levels Pleaseturn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.

CONTEXT SHFFT



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCHR	1		(11008)
Accession no.	Subgroup	Parent context	Context type
a a market	A TOLK	F110097	cut fill deposit

\times	$\times \times$	11/19 1		10000000						(110	08		
HEA	DIAND	Accession r	10.	Subgi	roup		Parent contex		Con	itext type	/	,	
ARCH	AEOLOGY	M.A.	1750 00	60.71	N. E. L.		[11009			cut [fill[de	posit [
	3 0	Vive Ms	201 1	4174	STRA	TIG	RAPHIC MATRI	X			STR	ATIGI	RAPH
	77		(110	02)	200	4	0.4		Same as	context			
		this context =	CIIO	08)		3 2			Cuts	context			
			CHO	09]					Cut by	context			
fill this	section in for CU	TS/DEPOSITS only (when recordina	ı slots, lena	th is length of slot	not v	whole feature)						SHAPE
Sha							e result of (tick all	that	annly)				DHAPE
	sub-	square 🔲	linear [□ i			ee of truncation [- 1		processes [710	ncerta	ain 🔲
	angular 🔲	circular	curvilinear[other*		naterial cut into			design [, recree	
Dim (in me	nensions ters)	length (L)		width (W)		ave. depth (D)			diameter	(Ø)		
CUT			if you are u	using this s	section score out se	oction	FILL/DEPOSIT below				10.1	CLLIC	IONG
	entation	Profile (c	ick best approxir		section score out se	ection	THILL/DEPOSIT DEION		Sub-	15 only		Size	IONS
I	N-S	0]		27	ΓΠ -	حق	V/D			lar stones*	Freq	Size	Sort
H	E-W	(4)		97	I	6	V -			ded stones*	F	S	101
1	NE-SW NW-SE	07		® \(\(\)				NATURAI		iron pan	7	2	W
×	TVV SET		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			, –		Z		nanganese	0	C	0
				regular	irregular	* _	stepped*	-		harcoal 🔽	K	2	11/1
FILL	DEPOSIT		Positi-	if you are u	using this section so	core c	out section CUT above				0	<u></u>	M
Con.	sistency	Colour	/		Compositio	n		NTAL	plant re	mains*	7		
8 0		light 🗌 mid 🗹	dark mo	ttled 🗌	organic ma	ateria	al present*	ENVIRONMENTAL		wood			
SANDS	compact loose	brownish ['n	clayey		Clay	ENVIR	marir	ne shell 🗌			
⊵ ha	ard (brittle)	greyish [orangeish [silty		silt			bone*			
CLAYS AND SILTS	firm	yellowish [fine sandy coarse sandy		fine sand coarse sand	-	other or	rganic*			· ·
LAYS A	plastic	reddish [gravelly [gravel			pot [1 -		
	friable	blueish [- 2		peaty[peat		fired clay	/CBM			
Thick	(ness (max)	greenish			W		loam			СТР			
37m	19 M	black wh				ther*			mortar /	plaster 🗌			
Interi	face	sharp	abrupt	clear	gradual 🗹	diff	use 🗌		leather /	textile 🗌			
including	gitems marked *		ADDIT	TIONAI	DESCRIPTIV	/F ()	BSERVATIONS	TUAL		glass 🗌			
		FFINIDS	CALDII	TE	DESCRITTO 2		DILLARCON	ARTEFACTUAL		metal 🗌			
ani	DALAN	ICIANESE	- IN NI	£ 6	COON		CHARCOAL FILL,	ART	industrial	waste 🗌			
	1	2-111000				01	1100,			lithics 🗌			
									coarse	stone 🗌			
			1						burnt	stone 🗌			
					CI	R OS	S REFERENCE						
Same	ole no. F	inds no.	Photo no.		Drawing no.	103	J HEI LINEIVCE						
_			11000						tick box	for bulk find; in	dicate fre	equency	/ using
			11000		1100	12		ir	ndicate size usii	occasional, M : ng V : very smal	I, S : smal	I. M : me	edium.
				S	Surveyed			L.	iarge; indicate	sorting using P	: poor*, I		erate*, V:well
					plan 🗟 🤆	ectic	on Plevels	Pleas	eturnoverford	discussion, inter plete if fields ma	pretatio	nandsk	etches.

Checked by

CONTEXT SHFFT



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR			[11009]
Accession no.	Subgroup	Parent context	Context type
2 14 10004		[[1009]	cut fill deposit

$\times\!\!\times\!\!\times$	11119						L110	091	
HEADLAND	Accession	no.	Subgroup		arent context		Context type		
ARCHAEOLOGY	يهتعارن	666	2000		11009	7	cut 🚺 fi	∥ dep	osit 🗌
	14 J. J.	e delina	S7	RATIGRAI	PHIC MATRIX	(STRA	TIGRAPHY
		CHOC	(8)			S	ame as context		
	this context	= LIIOC	9]				Cuts context	(110	03)
		CHOC	3)				Cut by context		
fill this section in for	r CUTS/DEPOSITS only	y (when recording s	ots, length is length of	slot, not whole	e feature)				SHAPE
Shape					25ult of (tick all t	hat appi	(v)		SHAFL
sub-		linear			f truncation]	natural processes	□ Jun	certain 🔲
rectangular Dimensions	circular length (L)	curvilinear			erial cut into		design		
(in meters)		.com	vidth (W)	30m a	ve. depth (D)	0.	37 diameter	er (Ø)	
CUT		if you are us	ing this section score o	out section FIL I	L/DEPOSIT below	FILL	S/DEPOSITS only	INC	LUSIONS
Orientation	Profile	(pick best approxima		at section Tie	E/DEI OSIT BEIOW		Sub-		Size Soft
I N-S[①]		O U	3 \			angular stones		5120 5911
→ E-W[→ NE-SW[(1) (4)	/ - 0		6	<u> </u>	\\ \\ \ \ \ \ \ \ \ \ \ \ \	rounded stones		
NW-SE[_ /	7 - 0		9 \		NATURAI	iron par		
			egular irreg	ular* 🗍 🤉	stepped*		manganese		
FILL/DEPOS	IT						charcoal	/	
Consistency	Colour	II)	you are using this section Composition		ection CUT above	IAL	plant remains*		
cemented	•	☐ dark ☐ mott		material pr	esent*	ENVIRONMENTAL	wood		
compact	brownish		clay		clay	WIROI	marine shell		
loose hard (brittle)	= greyisn		si	ilty 🔲 🗀 s	silt		bone*		9
firm[— Ordrigeisii				fine sand		other organic*		
hard (brittle) firm[plastic[friable]	reddish		coarse san grave	= =	coarse sand gravel		pot [\leq
Inable[aty 🔲 🔲 p		fi	red clay CBM		
Thickness (max)				I	oam		CTP□		
	black w	hite other*		other*		n	nortar/plaster		
Interface	shar	p 🗌 abrupt 🗌	clear gradual	diffuse		le	eather / textile 🗌		
cluding items marke	ed *	ADDITIO	ONAL DESCRIP	TIVE ORSE	-RVATIONS	TUAL	glass		
STERILE	OF FIND		STATE DESCRIP	TVL ODSL	INVALIONS	ARTEFACTUAI	metal		
				-1		In AR	ustrial waste		
and the same	AUGA!	4					lithics [
			10			1	coarse stone		
							burnt stone		
	11.700			CROSS R	EFERENCE	/			
Sample no.	Finds no.	Photo no.	Drawing n	PARTY NAMED IN COLUMN TWO					
	-	110003	1100)2		indica	tick box for bulk find; R : rare, O : occasional, M ate size using V : very sm	: moderate.	F: frequent:
	7.5	110004	Surveyed			L: large	e; indicate sorting using	P: poor*, M:	moderate*, W:well
				section v	levels	easetur	noverfordiscussion,int	erpretationa	ndsketches
			1 1	, , , , , , , , , , , , , , , , , , , ,	c.c.s E	nis form	is incomplete if fields m	narked with	are empty.

CHARCOAL.

FOR SKETCH PLAN SEE (11008)

INITIAL AND DATE

Date 06 /08/20

Recorded by Checked by



Site code	Area/Field	Sub-area/Trench	Context no.
1M19 ITCAR			(11010)
Accession no.	Subgroup	Parent context	Context type /
		[1011]	cut fill deposit

ANAS IT CA			(11010)						
MEAD AND	Accession no.	Subgre	oup	Parent context		Context type	/		
HEADLAND ARCHAEOLOGY				CHOIL		cut _ fill [dep	oosit []
			STRATIC	RAPHIC MATRIX			STRA	ATIGR	2APH
		HOOZ)	[11129]		S	ame as context			
	this context =	(01011				Cuts context			
		110117				Cut by context	11129	7	
		110111				Cur by context			
	JTS/DEPOSITS only (when red	cording slots, lengt	th is length of slot, not	whole feature)				. 5	HAP
Shape				pe result of (tick all t	1	oly)			
sub- [square			ree of truncation	-	natural processes [ncerta	in [
Dimensions	length (L)	width (material cut into ave. depth (D)	1	design [
(in meters)	iengen (E)	Width	**/	ave. deptir (D)		diameter	(0)		
CUT	ify	ou are using this s	estion score out section	on FILL/DEPOSIT below		I S/DEDOSITS I	INI	CLUSI	IONIC
Orientation	Profile (pick best of		section score out section	on FILL/DEPOSIT below	FIL	Sub-	Freq	Size	Sort
I N-S	0] [□	· ② 】	Γ D 3	VIII		angular stones*	lieq	SIZE	3010
E-W	0 1 / 1	01		\checkmark	AL.	rounded stones*	M	5	1 (
NE-SW NW-SE	07 50	· · · · ·			NATURAI	iron pan	111	0	W
Y IIII		- 1			-	manganese			
		regular	irregular* [stepped*	-5"	charcoal			
ILL/DEPOSIT		if you are u	using this section score	out section CUT above		plant remains*			
Consistency	Colour		Composition		ENVIRONMENTAL	wood			
cemented compact			organic mater	rial present*	RONN	marine shell			
loose	I DIOWIIISII 🛂 🗀	brown	clayey 🗌	Clay	EN -	bone*			
hard (brittle)		grey orange	silty ☑ fine sandy ☐	silt fine sand	1	other organic*			
hard (brittle) firm plastic frights	yellowish 🔲 🔲	yellow	coarse sandy	coarse sand	H	pot□			
plastic	reddish 🔲 🖸	red	gravelly	gravel		fired clay / CBM			
Thickness (max)		green	peaty	loam		СТР			
0.40m	black white	other*	othe			mortar / plaster	20		
Interface	sharp at	orupt clear	gradual d	iffuse 🗌		leather / textile 🗌			
		DOITIONA	25550105115		JAL	glass			
ncluding items marked				OBSERVATIONS	ARTEFACTUAL	metal 🗌			
	FFINDS. NO VFILL WELL				ARTE	industrial waste			
-111 31000 W	V FICE NECE	SORICE	MICONO	HOUI		lithics 🗌			
100.						coarse stone			
					-	burnt stone 🗌			
			CRO	DSS REFERENCE					
Sample no.	Finds no. Pho	to no.	Drawing no.	Z.I.Z. Z.I.Z.ITCZ					
		7000	11003			tick box for bulk find; in R : rare, O : occasional, M dicate size using V : very smalarge; indicate sorting using V	: modera all, s : sma	ate, F : fre	equent; edium,
	1	2000	Surveyed			ge, in occure sorting using I	. poor ,		W: well
	410	0010	plan sec	tion levels		turnoverfordiscussion, inte rm is incomplete if fields m			

plan section levels Please turn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR			[1011]
Accession no.	Subgroup	Parent context	Context type
		[11011]	cut fill deposit

	1N191T(AR					11011	7		
	Accession no.	Subg	group	Parent context		Con	text type			
ARCHAEOLOGY				[11011	1		cut fill	dep	osit [
. The same			STRATIC	GRAPHIC MATRIX	(STRA	TIGR	APHY
		(11010)				Same as	context			
	this context =	[11011]				Cuts	context (1100	3)
		(11003				Cut by	context [u	129]		
fill this section in for CU	TS/DEPOSITS only (whe	n recording slots, ler	nath is lenath of slot, no	whole feature)						HAPE
Shape				pe result of (tick all t	that at	oply)			<i>J</i>	IIAIL
sub- 🗌 rectangular 🔲	square 🔲 cu	linear Trvilinear		ree of truncation [material cut into [-		processes [certai	in 🔲
Dimensions (in meters)	length (L)	width	1.65m	1 11 (0)	0.	40m	diameter (_	
CUT		if you are using thi	s section score out section	on FILL/DEPOSIT below	EII	LLS/DEPOSI	TS only	INC	LUSI	
Orientation	Profile (pickt	pest approximate)	The state of the s	SITT IEE DET OUT DETOW		Sub-			Size	Sort
I N-S	0	□ ② 【					lar stones*			/
→ E-W NE-SW	D / 1	7 01	/ n ®	V/	RAL	nound	ded stones*	92.1		/
NW-SE	07 7	_ _		√	NATURAL		iron pan			
		regul	ar irregular* [stepped*		m	nanganese			
FILL/DEPOSIT						C	harcoal 🔲	/		
Consistency	Colour	if you are		out section CUT above	AL	plant re	mains*			
cemented □	light mid da	ark □ mottled □	Composition	rial present*	ENVIRONMENTAL		wood	/		
compact [brownish 🗆	brown	clayey	clay	VIRON	marir	ne shell 🔲 /			
loose	greyish 🗌	grey	silty	silt	A N		bone*			
hard (brittle)	orangeish 🗌	orange	fine sandy	fine sand		other o	rganic*			
plastic D		☑yellow ☑red	coarse sandy gravelly	coarse sand			pot 🗆			
∃ friable □	blueish 🗌			peat		fired clay	/CBM 🗆			
Thickness (max)	greenish 🗌	green		loam	-		/CTP			
	black white	other*	othe	er*		mortar /	plaster 🔲			
Interface	sharp 🗌	abrupt 🗌 clea	ar 🔲 gradual 🔲 d	iffuse 🗌		leather	textile 🗌			
o chudino itana a a a da d		ADDITION	N DESCRIPTIVE	ODCEDIATIONS	UAL		glass			
STOLICE O		ADDITIONA	AL DESCRIPTIVE	JBSEKVATIONS	ARTEFACTUAL		metal 🗌			
SICALLE OF	F TIMUUS.				ART	industria	waste 🔲			
			*				lithics 🗌	- 1		
						coarse	stone 🗌			
						burnt	stone 🗌			
			CRC	SS REFERENCE						
Sample no.	Finds no. P.	hoto no.	Drawing no.							
		10006	11003			R: rare, O dicate size us	c for bulk find; inc coccasional, M : r ing V : very small,	noderate S : small,	e, F : free , M : me	quent; edium,
	1	1000	Surveyed		L:I	arge; indicate	sorting using P:	poor*, N		erate*, /:well

plan section levels Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

CONTEXT SHFFT

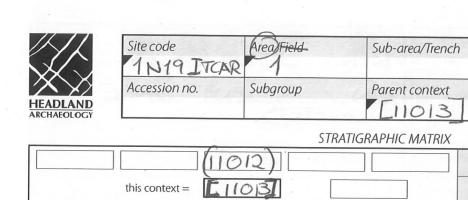


			COTTIENT STILL
Site code	Area)Field	Sub-area/Trench	Context no.
1N19ITCA	IR 1		(11012)
Accession no.	Subgroup	Parent context	Context type
Telesco	& DOAN	[11013]	cut ☐ fill ☑ deposit ☐

\times	1119	1	1					1110	12		
HEADLAND	Accession	no.	Subgroup		Parent context	Commen		text type	,		
ARCHAEOLOGY	de la company	- 20	D.ZASS		L11013	>		cut fill	dep	osit	
			ST	RATIG	RAPHIC MATRIX				STRA	ATIGR	'APH'
		(100	2)				Same as	context			
	this context	= (110	12)				Cuts	context			
		Lico	13				Cut by	context			
fill this section in for CI	UTS/DEPOSITS only	(when recording	slots, length is length of	slot not	whole feature)					C	НАРЕ
Shape		(Wilettiecolaling	siots, terigaris terigarior		De result of (tick all t	hat ar	only)			3	nare,
sub-	square 🔲	linear [irregular		ree of truncation	-		processes [7 u	ncertai	in \square
rectangular 🔲	circular	curvilinear	other*		material cut into			design [
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)	0	33	diameter	(Ø)		
CUT		if you are u	using this section score o	ut sectio	n FILL/DEPOSIT below	FII	LLS/DEPOSI	TS only	INI	CLUSI	IONS
Orientation	Profile	(pick best approxir		5000	OSIT DEIOW		Sub-	13 Offiny	Freq	Size	Sort
I N-S			0750	3	Vп			lar stones*		O I L C	
H E-W	(1) (4)	FII	©\	6	<u></u>	3AL		ded stones*	F	M	W
NE-SW NW-SE	07	7 -		9		NATURAL	4	iron pan	,	. ,	
		7 [regular irreg	ılar* [stepped*		m	nanganese			
			·	aidi _			С	harcoal 🔽	F	V	W
FILL/DEPOSIT			if you are using this secti		out section CUT above	ļ ,	plant re	mains*			VV-
Consistency	Colour		Compos			ENVIRONMENTAL		wood 🗌			
cemented compact v					ial present*	IRON	marir	ne shell 🔲			
loose	- I DIOMIIISII		1	⁄ey 🗹 ilty 🔲	clay silt	EN		bone*			
hard (brittle)	orangeish			, —	fine sand		other o	rganic*			
hard (brittle)	ychowish			,	coarse sand			pot			
friable _	J reddish Dlueish	☐ ☐ red☐ ☐ blue		elly 🗌	gravel peat		fired clay	// CBM 🔲			
Thickness (max)	greenish	Annual Committee of the		at) [loam			СТР			
0.38 m	black w	hite other	r* 🗌	othe	r* 🗌		mortar/	plaster 🔲		7	
Interface	shar	p abrupt [clear gradua	I∏ di	ffuse 🗌		leather /	textile 🗌			
		400	TIONAL DESCE	TU /	200500 (17:2:	UAL		glass			
ncluding items marked			TIONAL DESCRIP			ARTEFACTUAL		metal 🗌			
FREQUE	L OF	POLACALO	OUT FU	COF	16	ARTE	industria	l waste 🗌			
MUMC	101 111	OUCIN	OWI FILL					lithics 🗌			
							coarse	e stone 🗌			
		a 2					burn	t stone 🗌	*		
				CRC	SS REFERENCE				,		
Sample no.	Finds no.	Photo no	Drawing i		33 NET ENERVEE						
		11001	11	00)4	ir. <i>L</i> ::	R: rare, O ndicate size us	x for bulk find; ir coccasional, M ing V : very sma	modera	ate, F : fre all, M : mod M : mod	equent; edium.
		1100/	Surveyed	7/		Pleas	eturnoverfor	discussion, inte	roretatio		

plan section levels

 $Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with \ref{marked} are empty.$



fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

curvilinear 🗹

Profile (pick best approximate)

light mid dark mottled

brownish brown

greyish 🔲 🔲 grey

orangeish 🔲 🔲 orange

yellowish | | yellow

reddish red

blueish 🔲 🔲 blue

greenish | green

black white other*

linear

irregular 🗌

1.10

if you are using this section score out section FILL/DEPOSIT below

irregular* 🔲

Composition

if you are using this section score out section CUT above

silty

fine sandy

gravelly 🗌

peaty 🗌

coarse sandy

sharp abrupt clear gradual diffuse

organic material present*

cłayey 🔲 🔲 clay

width (W)

Shape

(in meters)

CUT

Ι

sub-

rectangular [

Dimensions

Orientation

FILL/DEPOSIT

cemented

compact [

hard (brittle)

Thickness (max)

Interface

loose 🗌

firm 🗌

plastic

friable 🗌

Consistency

N-S V E-W 🔲 🕁

NE-SW NW-SE square \square

circular 🗌

Colour

length (L) 685

			CONT	ĽΧ	151	1EE I
Sub-area/Tren	ch	Cor	itext no.			
			-1101	3	1	
Parent context	7	Con	text type			
L11013			cut 🔽 fill	☐ d	eposit [
ATIGRAPHIC MATRIX	(STI	RATIGI	RAPHY
		Same as	context		1	
		Cuts	context	110	014)	(110
		Cut by	context			
ot, not whole feature)						SHAPE
Shape result of (tick all)	that a	oplv)				DITAFE
degree of truncation			processes		uncerta	ain 🔲
material cut into			design	W		
ave. depth (D)	0	88.	diameter	(Ø)	-	
t section EUL/DEDCCT		116/2222	TC	11	VCLLIC	IONIC
t section FILL/DEPOSIT below	FI	Sub-	IIS only	Fred	VCLUS Size	Sort
® \			ılar stones*		1 3126	3011
	AL	-	ded stones*			-
	NATURAL		iron pan		No.	/
		n	nanganese		1	
lar* stepped*	-		harcoal		1	
n score out section CUT above			emains*		1/	
ion	ENVIRONMENTAL		wood [1/	
material present*	RONA	mari	ne shell 🗌			- 1
ey 🔲 🔲 clay ty 🔲 🔲 silt	ENVI		bone*		1	
ty		other o	rganic*	/		
dy 🔲 🔲 coarse sand			pot	/		
ly gravel ty peat		fired clay		/		
ty 🔲 🔲 peat 🔲 loam			CTP 🔽			
other*		mortar /	plaster			-
diffuse [leather /	textile 🗌			
	UAL	-	glass		.75	
TIVE OBSERVATIONS	ARTEFACTUAI		netal 🗌			
	ARTE	industria	waste 🗌			4
			lithics 🗌	8		
		coarse	e stone 🗌			
,		burn	t stone 🗌		(4)	
CROSS REFERENCE						
		/				,

ADDITIONAL DESCRIPTIVE OBSERVATIONS including items marked * CROSS REFERENCE Sample no. Finds no. Photo no. Drawing no. 11004 110015 110016 Surveyed plan section levels

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; ndicate size using V: very small, S: small, M: medium, : large; indicate sorting using P: poor*, M: moderate*,

Please turn over for discussion, interpretation and sketches.This form is incomplete if fields marked with are empty.

							CONTI	EX1	SH	IEE :
	Site code	Area/Fiel	d	Sub-area/Trend	h	Con	text no.	14)	
HEADLAND ARCHAEOLOGY	Accession no.	Subgrou	D	Parent context	1	Con	text type		oosit [
			STRATIGE	RAPHIC MATRIX				STR	ATIGR	2APH
	110	13]				Same as	context			
	this context =	14)				Cuts	context			
	EIIC	015				Cut by	context			
fill this section in for CU	TS/DEPOSITS only (when recording	slots, length is	length of slot, not v	vhole feature)					5	HAP
Shape				e result of (tick all to	hat at	oply)				
sub- 🗌 rectangular 🔲	square linear	- Anna Carlotte and Carlotte an	gular 🔲 degre	ee of truncation			processes [_ design [] u	incerta	in 🔲
Dimensions (in meters)	length (L)	width (W)		ave. depth (D)			diameter	(Ø)		
CUT	if you are	using this secti	on score out section	FILL/DEPOSIT below	FI	LLS/DEPOS	ITS only	IN	CLUSI	IONS
Orientation I N-S E-W NE-SW NW-SE	Profile (pick best approxi	® Tregular	© ® irregular*	stepped*	NATURAL	round	ular stones* ded stones* iron pan nanganese	Freq	Size	Sort
FILL/DEPOSIT		if you are using	a this section score	out section CUT above			charcoal 🛂	F	V	W
Consistency		C	omposition organic materi		ENVIRONMENTAL		wood			
compact V	DIOMUISU [MOION		clayey		ENVIE	THOM:	bone*	R	<	P
⊭ hard (brittle)	greyish grey orangeish oran		silty [fine sand		other o	organic* 🔲	D		,
hard (brittle) firm plastic	yellowish 🚺 🗌 yello	w co	oarse sandy 🔲	coarse sand	r		pot 🔽	0	M	M
friable	reddish red blueish blue		gravelly 🔲 peaty 🔲	gravel peat		fired clay	у / СВМ 🔲			
Thickness (max)	greenish 🔲 🔲 gree	n .	p e a t)	loam	-		СТР			
	black white other	er* 🗌	other	*		mortar /	plaster 🗌			
Interface	sharp □ abrupt	☐ clear 🔽	gradual 🔲 dif	fuse 🔲 🕠		leather,	/ textile 🔲			
including items marked	* 400	TIONALO	ESCRIPTIVE C	DBSERVATIONS	TUAL		glass 🗌			
medding items marked	ADDI	TIONALD	LICHIPITYE	DOSENVATIONS	ARTEFACTUAL		metal 🗌	8 2		
					ARI	industria	al waste 🔲			× .

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well 110015 11004 110016 Surveyed

CROSS REFERENCE

plan section levels

Drawing no.

Sample no.

Finds no.

Photo no.

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with rare empty.

lithics 🗌 coarse stone burnt stone 🗌



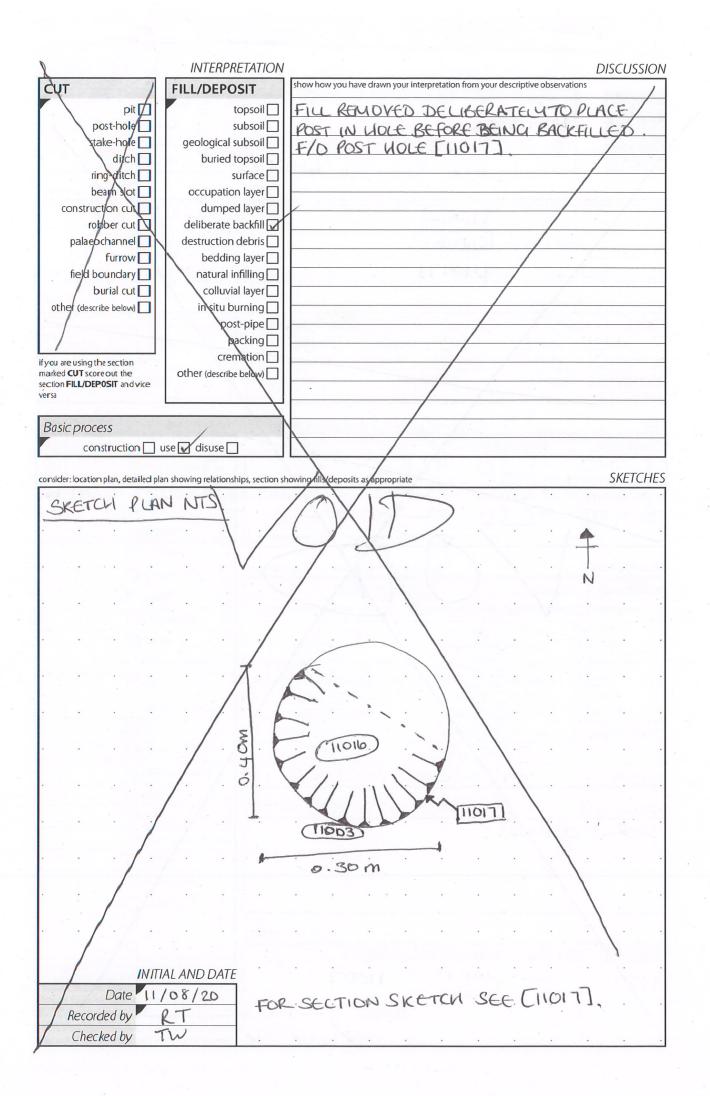
			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCAS	2/1		[11015]
Accession no.	Subgroup	Parent context	Context type
-3759	X FLA	[11015]	cut ▼ fill □ deposit □

	1119	ITCAR	1				110	15	7	
	Accession n	o. Su	ibgroup	Parent context		Contex	kt type			
HEADLAND ARCHAEOLOGY	1-95	29 - Y	6466	L11015		cu	t fill	depo	sit _]
4,75-6			STRATIO	GRAPHIC MATRI)	(STRAT	IGR.	APHY
		11014	1)			Same as co				
	this context =	Ellok	5			Cuts coi	ntext (1	100	3	
	· ·	1100	3)			Cut by cor			/	_
fill this section in for (CUTS/DEPOSITS only (when recording slots	, length is length of slot, no	t whole feature)					Ç	——I HAPE
Shape	/	3		pe result of (tick all	that an	oply)			31	" (I L
sub-	square 🗌 circular 🗹	linear	The second secon	gree of truncation [material cut into [1	natural pro	ocesses design	-	ertai	n 🗆
Dimensions (in meters)	length (L) 2	.92 wid	dth (W) 2.15	ave. depth (D)	0		liameter (Ø			
CUT		if you are using	this section score out secti	ion FILL/DEPOSIT below	FII	LLS/DEPOSITS	only	INCL	1151	ONS.
Orientation	/ Profile (p	oick best approximate,		Jan Jan Jan Below		Sub-			ize	Sort
I N-S				\vee		angular				1
→ E-W NE-SW		5		√ □	JRAL	☐ rounded	stones*			
NW-SE		∑ □ 87		$\sqrt{\Box}$	NATURAL	ir	ron pan			
		reg	gular irregular*	stepped*		man	ganese			
FILL/DEPOSI	Т	if vo.	are using this section scor	e out section CHT above			coal			
Consistency	Colour	,	Composition		VTAL	plant rema			1	
cemented [dark mottle		erial present*	ENVIRONMENTAL		ood 🗌		1	
compact [Drownish		clayey		ENVIR	marine s			1	
	= greyisn L		silty fine sandy			other orga	nic*			
one firm	yellowish [yellow	coarse sandy	coarse sand	H	other orga	pot	-/		-
plastic friable	- Icagisiii		gravelly			fired clay / 0		/		
Thickness (max)	greenish		peaty	peat loam			СТР	/		
	black wh	nite other*] othe	er*		mortar / pla	ster			
Interface	sharp	abrupt C	clear 🔲 gradual 🔲 d	liffuse 🗌		leather / tex	xtile 🔲 /			
including items marke	d *	ADDITIO	NAL DESCRIPTIVE	ORSEDVATIONS	TUAL	g	lass			
merating nerns market	· :	ADDITIO	INAL DESCRIPTIVE	ODSERVATIONS	ARTEFACTUA	m	etal			
					ARI	industrial wa	aste 🗌			
							plcs 🔲			
						coarse sto				
					-	burntsto	one 🔲			
C1	F: 1			OSS REFERENCE					+	
Sample no.	Finds no.	Photo no.	Drawing no.			tick box for	bulk find; ind	cate frequ	uency	using
		110015	1100	4	ing		casional, M: n	noderate,	F: fred	uent;

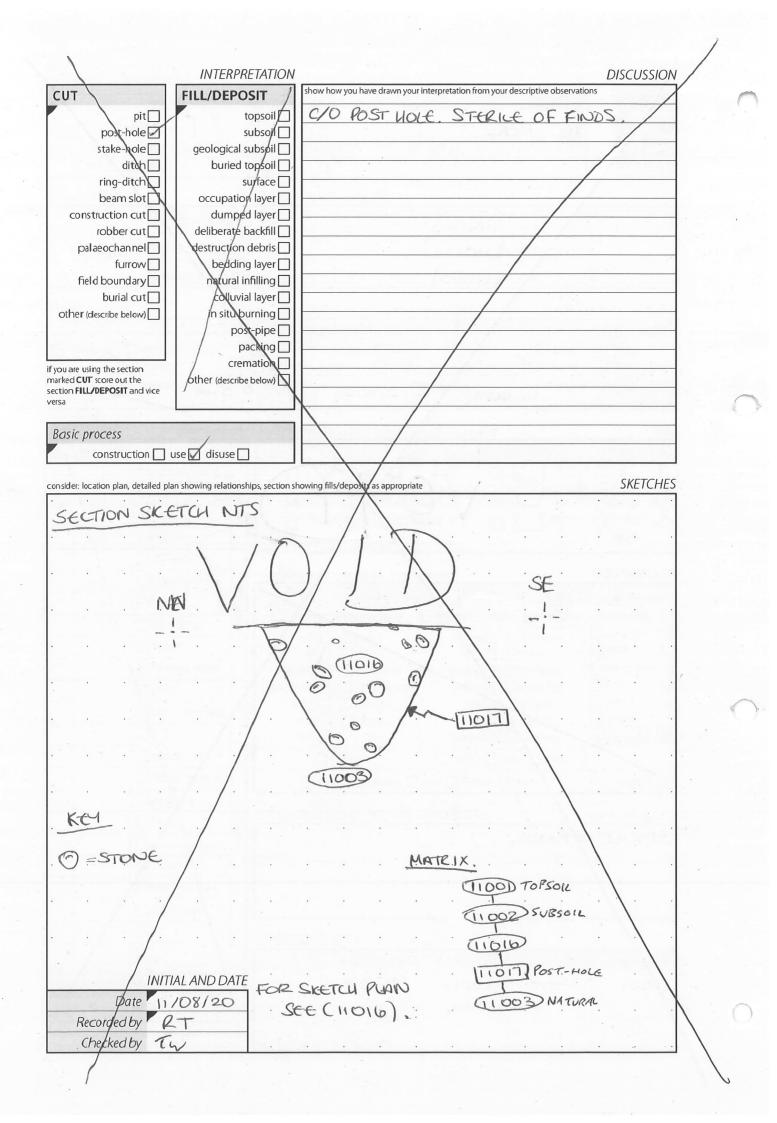
Surveyed 110016 plan section levels

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with are empty.

		-						-, , ,	-11	
	Site code	Area/Fiel	ld	Sub-area/Trend	ch	Cor	itext no.	-		1
	1N19 ITCAR						C1101	6)	7
	Accession no.	Subgroup	p	Parent context		Con	itext type	/	1	/
ARCHAEOLOGY				[11017]			cut fill	dep	oosit	
			STRATIG	RAPHIC MATRIX				STRA	ATIGR	PAPHY
	CII	002)				Same as	context	/		
	this context =	(010)				Cuts	context			
		017]				Cut by	context			
fill this section in for C	CUTS/DEPOSITS only (when record	ling slots, length is	length of slot not	whole feature)		1	/	,	5	HAPE
Shape				pe result of (tick all t	hat ar	oply)				I I/AI L
sub-	square line	ar irrec		ee of truncation	7 _	/	processes [Tu	ncerta	in \square
rectangular 🗌	circular Curviline			material cut into			design [
Dimensions (in meters)	length (L)	width (W)		ave. depth (D)			diameter	(Ø)		
CUT	if you	ale using this secti	on score out section	n FILL/DEPOSIT below	EII	LLS/DEPOS	ITC only	INI	CLUSI	IONS
Orientation	Profile (pick best app	1	on score out section	TPILL/DEPOSIT BEIOW	FI	Sub-	113 Only	Freq	Size	Sort
I N-S		2 7 L		16			ular stones*	ricq	3120	
E-W		011			AL.	-	ded stones*	F	M	
NE-SW NE-SW		9			NATURAL	U TOUT	iron pan	T	14/	N
NW-SE		® U	A .		Z					
		regular	in egular*	stepped*	-		nanganese			
FILL/DEPOSI	т\ / /	if you are using	g his section (score	out section CUT above			charcoal 🗌			
Consistency	Colour		mposition		MTAL	plant re	emains* 🗌			
cemented	☐ light ☑ mid ☑ dark ☐		organic mater	al present*	ENVIRONMENTAL		wood [
compact	DIOMINISTI De DI	own	clayey	Clay	NVIRO	mari	ne shell 🗌			
loose	greyish 🛂 🗀 gr		silty	□ sit			bone*			
hard (brittle) [의 firm [fine sandy	fine sand		other c	organic* 🗌			
plastic [gravelly	☐ coarse sand ☐ gravel			pot 🗌			
friable		/	peaty [peat		fired clay	y / CBM 🔲	*.		
Thickness (max)	greenish 🔲 🔲 gr	een		loam			CTP 🗔			
	black white of	ther*	other	*		mortar /	plaster 🗌	/		
Interface	sharp abru	pt 🔲 clear 🔲	gradual 🗌 dit	ffuse 🗌	1	leather	/ textile 🔲	*		
	/ 15	DITIONAL	500010=11.15		JAL	1	glass			
including items marke		DITIONAL D	ESCRIPTIVE C	DBSERVATIONS	ARTEFACTUAL		metal 🔲			
STERICE	OF FINODS.		7 6 3 5		ARTE	industria	l waste 🗌			
							\ithics [
						coars	e stone 🗍			
-							t stone	1		
/				66.055555			F			
Campulant	Finds as 21			SS REFERENCE						
Sample 16.	Finds no. Photo	CONTRACTOR OF THE PARTY OF THE	awing no.			tick bo	ox for bulk find; in	ndicate f	requenc	y using
11901	1100		11007		ir	R:rare, C	: occasional, M sing V: very sma	: modera	ate, F: fre	equent;
	1100		rveyed		L:	large; indicat	e sorting using I	poor*,	M: mod	derate*, • well
		Sul	/		Pleas	eturnoverfo	rdiscussion,inte	rpretation		
1		,	plan sect	ion levels			plete if fields m			



Shape Sub Square Shape result of nex of an opposition Shape result of nex of an opposi							CON7	TEXT SH	HEE]
RETURNING		Site code	Area	a/Field	Sub-area/Trend	h	Context no.		/
RETURNING		1N19 IT	CAR	1			11101	77 .	
STRATIGRAPHIC MATRIX			the state of the s	group	Parent context				
STRATIGRAPHIC MATRIX Same as context	HEADLAND ARCHAEOLOGY				111017	7			
Cuts y context Cuts	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			STRA	ATIGRAPHIC MATRIX			STRATIG	<i>RAPHY</i>
Cutby context			(11010)			Sa	nme as context		
Shape Shape Square		this context =	[LIOIT]				Cuts context	(11003	3)
Shape Shape result of aca at my depth			(11003))			Cut by context		
sub- circular curvilinear other		UTS/DEPOSITS only (v	when recording slots, le			/			SHAPE
rectangular circular curvilinear other material cut into design						1			
Dimensions length (L) O . LOOM Width (W) O . 30 M ave depth (D) O . 35 M diameter (Ø)		/							tain 🗌
COUT		length (L)	widt	b (\A/)	ava danth (D)	0.3			_
Orientation Profile (pick bet approximate) Sub- Freq Size Sort	(in meters)	0.	HOM /	0.30	JYN /	0.5))		
NF-SW NW-SE NW-S	CUT		7.4	nis section score out	section FILL DEPOSIT below	FILLS	S/DEPOSITS only	INCLU.	SIONS
Reservations Rese	The second second second second		ick best approximate)	-//		S			e Sort
Interface Sample no. Finds no. Photo no. I OO 14 Surveyed Surveyed Stepped* Triegular Stepped* Step				X					/
FILL/DEPOSIT	NE-SW			$(\mathcal{I})_{\square} \setminus$		URAL	rounded stones	+	
Interface Sharp abrupt clear gradual diffuse late sharp abrupt clear gradual abrupt clear clea	,	07 5	. □ V _® C			NAT	iron par	1 /	
Consistency	N/A		regu	ılar 🔲 İrregul	ar* stepped*		manganese	2	
Consistency Colour Composition	FILL/DEDOCI						charcoal] /	
Sample no. Finds no. Photo no. Photo no. Photo no. CROSS REFERENCE Sample no. Finds no. Photo no. I 1 00 1 3 I 1 00 1 4 Surveyed Silty sil			if you a	/		JAL.	plant remains*] /	
Sample no. Finds no. Photo no. Photo no. Photo no. CROSS REFERENCE Sample no. Finds no. Photo no. I 1 00 1 3 I 1 00 1 4 Surveyed Silty sil			dark D mottled	7	1	MENJ	wood] /	
Sample no. Finds no. Photo no. Photo no. Photo no. CROSS REFERENCE Sample no. Finds no. Photo no. I 1 00 1 3 I 1 00 1 4 Surveyed Silty sil	compact					IRON	marine shell] /	
hard (brittle) orangeish orange fine sand coarse sand pot fired plastic friable blue plastic peat peat peat fired clay / CBM fired peat fired peat peat fired peat fired peat fired peat fired clay / CBM clay						EN	bone*] /	
Thickness (max) greenist green green green gradual diffuse green black white other* abrupt clear gradual diffuse glass glass industrial waste leather, textile industrial waste lithics care stone burnt stone burnt stone care stone burnt stone care stone	片 hard (brittle)						other organic*	J/	
Thickness (max) greenist green green green gradual diffuse green black white other* abrupt clear gradual diffuse glass glass industrial waste leather, textile industrial waste lithics care stone burnt stone burnt stone care stone burnt stone care stone	SONA firm	- Jenovnsni		coarse sand	y Coarse sand		pot [
Thickness (max) greenist/ green black white other* other* leather/textile glass leather/textile glass leather/textile leather/textile leather/textile leather/textile leather/textile leather/textile leather/textile lindustrial waste	plastic_ friable	- 10000111	7 -			f	ired clay / CBM	1	
black white other* other* mottar / plaster leather / textile leather / t				peat				1	
Interface	THERITESS (max)	1				r	nortar / plaster	1	
ADDITIONAL DESCRIPTIVE OBSERVATIONS STEPLICE OF FINDS Metal industrial waste lithics coarse stone ournt stone ournt stone ournt stone lithics coarse stone lithics coarse stone lithics li	Interface	T						j	
CROSS REFERENCE Durnt stone Durnt ston			ADDITION	IAL DECCRIPT		UAL	glass]	
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CROSS REFERENCE CROSS REFERENCE CROSS REFERENCE Durnt stone Drawing no. Itick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: nequent, indicate size using V: very small, S: small, M: moderate, F: nequent, indicate size using V: very small, S: small, M: moderate, F: nequent, indicate sorting using P: poor*, M: moderate, W: very small, S: small, M: moderate, F: nequent, indicate sorting using P: poor*, M: moderate, W: very small, S: small, M: moderate, F: nequent, indicate sorting using P: poor*, M: moderate, W: very small, S: small, M: moderate, F: nequent, indicate sorting using P: poor*, M: moderate, M: nequent, indicate sorting using P: poor*, M: nequent, indic	STERICE	OF FINDS.				ART	ndustrial waste]	
Sample no. CROSS REFERENCE Durnt stone						lithics]		
CROSS REFERENCE CROSS REFERENCE CROSS REFER							coarse stone	j\	
Sample no. Finds no. Photo no. Drawing no.							burnt stone]	
Sample no. Finds no. Photo no. Drawing no.					CROSS REFERENCE				
tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: moderate, F: hequent; indicate size using V: very small, S: small, M: moderate, W: very small, S: small, M: moderate, M: very small, S: small, M: very small, M: very small, S: small, M: very s	Sample no.	Finds no.	Photo no.						
Surveyed Surveyed Surveyed Pleaseturnoverfordiscussion, interpretation and sketches	1/001		110013			Indi	R: rare, O: occasional,	M: moderate, F:	: Requent;
plan Dection Develop Please turn over for discussion, interpretation and sketches			110014	Surveyed					
					section Jevels				





61			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
IN191TCAR	0	and an ear memer	
			[11018]
Accession no.	Subgroup	Daront contact	
	Judgioup	Parent context	Context type
se de sou	said alm	[11018]	cut fill deposit
			car a mil asposit

this context =	XXX	Control of the Contro	MICHA	Colum				11018	1	
STRATIGRAPHIC MATRIX STRATIGRAPHIC MATRIX STRATIGRAPHIC MATRIX STRATIGRAPHIC MATRIX Stratic Strati		Accessio	11110.	Subgroup	-		Co			
this context =	ARCHAEOLOGY			A 30 2 100	LIIO	18]		cut fill] depos	sit 🗌
this context =	141				ATIGRAPHIC MA	TRIX			STRATI	IGRAPI
this context = LLOS Cuts context	1050	J. PH.	(110	219)			Same a.		1026	Cio
## Cut by context Cut by context Cut by context	2/	this contex	xt = UIC	>18]			Cut		1028	
Shape Square square square design steephof slot, not whole feature) Shape Shape square dinear design des	22211112		(110	203)						
Shape result of reck at the apply Shape result of reck at the apply	fill this section in for (CUTS/DEPOSITS or			4000		carby	COMEX		
Interest	Shape	CO13/DEFO3[13 O	ily (when recordin		The second secon					SHAF
rectangular circular curvilinear other material cut into diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m + width (W) o o m ave. depth (D) o . 26 m diameter (%) Dimensions length (L) m width (W) o o o o o o o o o o o o o o o o o o	sub-	square	linea							
Differentiation							natura			rtain [
It It You are using this section score out section FILI/DEPOSIT below FILIS/DEPOSITS only INCLUSION		length (L)	lm +	width (W) 0.61		DI	21			
Interface Profile (pack best approximate) Profile (pack best approxi	î i T				"	0.	26m		-	
NS		0.51	if you are	e using this section score out se	ection FILL/DEPOSIT b	elow F	ILLS/DEPOS	I TS only	INCLU	ISION
angular stoness angular st	-		? (pick best approx	rimate)			Sub-			
NN-SE		-			^③ ✓ □		angu	lar stones*		
regular irregular* stepped* manganese charcoal plant remains*					JRAL	round	ded stones*			
Consistency	→ NW-SE	r 0 Z	Z			NATL	/	iron pan	+ 40	A
plant remains* plan	34.0			regular irregular	* stepped* [m	anganese	/	
Colour Composition Composition Compact Colour Composition Compact Comp	ILL/DEPOSIT	- NO 0-		if you are using this soction as			cl	narcoal	1	
Silty silt	Consistency	Colour			Marie Company of the		plant re	mains*		
Silty silt	cemented	light mid [dark mc			MEN		wood 🗌		3
Silty silt						- NIRON	marin	e shell 🗌	1	
firm green green green green gradual diffuse leather / textile leather / textile lithics lithics				silty				bone*		3.7
plastic reddish red blueish gravel plue peaty greenish green black white other. ding items marked							other or	ganic*	1 "	
blue peaty peat loam	The second secon		= = '	The same				pot 🗌		1
green green green gradual diffuse leather / textile leather / textile glass lithics li							fired clay	/ CBM		
terface sharp abrupt clear gradual diffuse glass glass metal industrial waste lithics coarse stope burpt stone burpt stone coarse stope burpt stone lick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, Finderent indicate size using V: very small, S: small, M: mederate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate, I: large; indicate sorting using P: poor*, M: moderate*	nickness (max)							OIP 🗌		
Surveyed Care Gradual Gilliuse Feather / textile Glass G		black w	hite other	* O oth	ner*		mortal / p	laster 🔲		
lithics	terface	shar	o 🔲 abrupt 🛚] clear [] gradual [] d	diffuse 🗌	111	leather / t	extile 🔲	- 2	
lithics	iding items marked *	200	ADDIT	TIONAL DESCRIPTIVE	ODCEDIME	J JAI		glass	2721	3 (3)
lithics	P.T.O.	(11/2/03	710011	TOWALDESCRIPTIVE	OBSERVATION.	7 FA	1	metal 🔲		
CROSS REFERENCE CROSS REFERENCE Durnt stone burnt stone coarse stope burnt stone burnt stone coarse stope coarse stope burnt stone coarse stope coarse sto	1 / 18	Alexander of				- ARTE	ndustrial v	vaste 🗌		
Drawing no. CROSS REFERENCE	16						li	thics		
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tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent indicate size using V: very small, S: small, M: medium L: large; indicate sorting using P: poor*, M: moderate*	mple no. F	inds no.	Photo no.	The state of the s	-5 HET ENLIVEE					
L: large; indicate sorting using P: poor*, M: moderate*			11009				tick box fo	r bulk find; indica	te frequency	y using
Surveyed Surveyed L. Jarge; Indicate sorting using P: poor*, M: moderate*	/	0/			S	indic	ate size using	V: very small S.	small M.ma	adium
110.01		/	11047	Surveyed		L . Idi	ye, ii idicate so	urig using P: po		

plan section levels Pleaseturn over for discussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.

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CONTEXT SHFFT



			CONTENTION
Site code	Area/Field	Sub-area/Trench	Context no.
INPITCAR	1		(11019)
Accession no.	Subgroup	Parent context	Context type
and the second	With a Silver	[11018]	cut fill deposit

\times	Accession no.	Subgroup	D1		100	1		
HEADLAND	71000331011110,	Subgroup	Parent con	7	Context type	OR OTHER DESIGNATION OF THE PERSON OF THE PE		
ARCHAEOLOGY		1 3 3 3	[110		cut 🗌 fil	d	eposit	
The said			RATIGRAPHIC MAT	RIX		STI	-	RAPH
		002)		S	ame as context	110		1101
Theres	this context =	(019)			Cuts context			
		0187			Cut by context	7		
fill this section in for CI	UTS/DEPOSITS only (when record	ding slots longth is longth of	des and the same				1	
Shape	/	ing slots, length is length of	Shape result of (tich	all that ann				SHAPI
sub-	square line	ar irregular	degree of truncation		natural processes	'nΓ	uncerta	ain
rectangular	circular curviline		material cut into		design		uncerta	21111
Dimensions (in meters)	length (L)	width (W)	ave. depth ([0)	diamete	r (Ø)		× - **
CUT								
Orientation		are using this section score o	ut section FILL/DEPOSIT be	Rich Barrier	S/DEPOSITS only	//	ICLUS	IONS
I N-S	Profile (pick best appr	oximate)	3 1	The state of the s	ub-	Freq	Size	Sort
F-W	0 1	©1 / □			angular stones*	F	S	W
NW-SE			6	NATURAL	rounded stones*	F	S	W
1444-2E			9	×	iron pan			
A STATE OF		regular 📗 irregu	ulal* stepped* _		manganese			
ILL/DEPOSIT		if you are using this section	on score out section CUT abo	ove	charcoal	M	S	P
Consistency	Colour	Composi	tion	NTAL _	plant remains*			
cemented compact	1		material present*	ENVIRONMENTAL	wood			
loose [brownish bro		ey Clay	ENVIR	bone*			
hard (brittle)	orangeish ora		lty		other organic*			
firm plastic	yellowish 🔲 🔲 yell	low coarse sand			pot 📝	T	21.0	
friable	reddish 🔲 🔲 red blueish 🔲 🔲 blue	3	/		red clay / CBM	1	Sim	W
Thickness (max)	greenish gree	en pea	ty peat loam		СТР			
0.26m	black white oth	ner*	other*	m	ortar / plaster			
nterface	sharp abrup	t clear gradual	diffuse	$+$ 1 \vdash $-$	eather / textile			
:luding items marked *	400	OTTOMAL DESCRIPT		J N	glass	013	(Pid	
P.T.O	ADL	PITIONAL DESCRIPT	IVE OBSERVATION	ARTEFACTUAL	metal		- 1	
1.1.0	1 13	1 4	[47	a ARTE	dustrial waste			
		<u> </u>		I	lithics 🗌	7		
	A Amount			1	coarse stone			
•			X	140	burnt stone	01		
// //	A Company		CROSS REFERENCE			3		
ample no.	Finds no. Photo n	CONTRACTOR OF THE PARTY OF THE	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I		(2001)			
^	1 1100	9 DP# 11	000	1	tick box for bulk find; in R: rare, O: occasional, M:	moderat	te F · frec	ment.
11002	1101	^	005	indicat	e size using V : very small indicate sorting using P	. 5: smal	II.M:me	dium
1/	1101	Surveyed			, , ,			':well

plan section levels Pleaseturnoverfordiscussion, interpretation and sketches.
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			CONTENTIONELI
Site code	Area/Field	Sub-area/Trench	Context no.
1N19 IT CAR			(11020)
Accession no.	Subgroup	Parent context	Context type
		[11021]	cut fill deposit

\times	A Transaction of the Control of the	INTALL CHK				(11020)						
HEADLAND	Accession n	ession no. Subgroup Parent co					Cor	ntext type	,			
ARCHAEOLOGY		*			[11021	1		cut fill	dep	oosit		
			STI	RATIGE	PAPHIC MATRIX	1			STRA	ATIGE	RAPH	
		(1100)2)				Same as	context				
	this context =	CIIO	20)				Cuts	context				
		LIIO	717					context				
							Cut by	COMEXI				
	CUTS/DEPOSITS only (v	when recording	slots, length is length of	slot, not w	hole feature)					5	SHAF	
Shape					e result of (tick all t	hat ap	oply)					
sub- []	square Circular	linear [curvilinear [irregular other*		e of truncation	-	natura	processes [ncerta	in [
Dimensions	The territor of the territor o							design [
(in meters)					ave. depth (b)			diameter	(2)			
CUT		if you are u	ising this section score o	ut section	FILL/DEPOSIT below	FI	LLS/DEPOS	ITS only	INI	CLUS	ION	
Orientation	Profile (p	ick best approxir					Sub-	TO SIN	Freq	Size	Sor	
I N-S			0 V	3	V 0		angu	ular stones*			1	
→ E-W NE-SW			©[]	6	VП	RAL	-	ded stones*	F	S	N	
NW-SE 07 T						NATURAL	4.100	iron pan		3	70	
		, L	regular irregular* stepped*				r	nanganese				
TILL /DEDOCI							(charcoal 🔲				
	if you are using this section score out section CUT abov						plant re	emains*				
Consistency cemented	Colour ☐ light ☐ mid ☑	dark 🗆	Composi			ENVIRONMENTAL	70	wood 🗌				
compact	/	-/		31	present*	IRON	mari	ne shell 🗌				
loose	DIOMINISH		,		☐ clay ☐ silt	EN		bone*				
hard (brittle)	orangeish [orang			fine sand		other o	organic* 🔲				
hard (brittle) [firm [plastic [_ / _ /				coarse sand			pot 🗌				
friable	reddish [blueish [elly 🔲 aty 🔲	gravel		fired cla	y/CBM 🔲	•,;			
Thickness (max)	greenish				loam			СТР			-	
0.12	black wh	nite other	*	other*			mortar /	plaster 🗌				
Interface	sharp	abrupt [clear gradual	diff	use 🗌		leather	/ textile 🔲				
		400/	FIGNIAL DESCRIP	T11 /5 0	0.5501/47/0.146	UAL		glass 🗌				
acluding items marked		ADDII	TIONAL DESCRIP	TIVE O	BSERVATIONS	ARTEFACTUAL		metal 🗌			2	
STERILE C	of FINOUS,					ARTE	industria	al waste 🗌				
								lithics 🗌				
		1 N					coars	e stone 🗌				
	2 8						burr	nt stone 🗌				
				CROS	S REFERENCE							
Sample no.	Finds no.	Photo no	. Drawing r									
		11001	110				R : rare, C ndicate size u	ox for bulk find; in O: occasional, M: sing V: very smal	modera I, S : sma	te, F : fre	equent edium	
		(100)	Surveyed			L:	iarge; indicat	e sorting using P	: poor*,		derate* • wel	
			plan [Section				rdiscussion,inter				

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			COTTIETT STILLT
Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCAR			[11021]
Accession no.	Subgroup	Parent context	Context type
48 / 12 / 12		[11021]	cut 🗍 📶 🗌 deposit 🗌

$\times\!\!\times\!$		TICAK						1102	11		
	Accession	no.	Subgroup	Parent o	context		Cor	text type			
ARCHAEOLOGY	A LANT		1	CII	021	1		cut Aff	depo	sit 🗌	- 4
			STF	RATIGRAPHIC I	MATRIX				STRAT	TIGR/	4PHY
		(110	20)				Same as	context			
	this context	= [110]	21]				Cuts	context (1100	3)	
		CHOC	3)					context		-	
fill this section in for	CLITS/DEDOSITS on	y (whon recording	slots, length is length of s							CI	14.05
Shape	COTS/DEPOSITS ON	y (when recording	siots, length is length of s	Shape result of		at a	ann(d)			SF	HAPE
sub-	square [linear [irregular 🗆	degree of trunc				processes [ا ا	certair	
rectangular 🗌	circular	curvilinear [material cu				design []	crtan	
Dimensions (in meters)	length (L)	.00m	width (W) 1.02	ave. dep	oth (D)	0	.12m	diameter (Ø)	_	
CUT		if you are	using this section score or	ut saction EU L/DEBO	CIT below	-	U.S./DEDOS	77	INC	LUSIC	OMC
Orientation	Profile	(pick best approxir		ut section FILL/DEPO	SII below	Г	Sub-	IIS only			Sort
I N-S[◎ 7 7 □	3 \ / [7			ılar stones*			1
H E-W[— (I) I (4)		© \	6 V		I'AL		ded stones*		/	/
NE-SW[_/ _	7 -	® \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	@ \	/	NATURAL		iron pan	7.1	1	
\$		7 🗆	regular irregu	ular* 🗆 stoppe		_		nanganese		/	
			regular Market	ılar* 📗 steppe	u 🔲			harcoal	1	+	
FILL/DEPOS			if you are using this section	on score out section C		بِ		emains*			
Consistency	Colour		Composi			ENVIRONMENTAL	rend	wood			
cemented compact		dark mo		material present	*	IRON	mari	ne shell			
loose	DIOMINI			rey		ENA		.bone*			
hard (brittle)	Orangeish			,	nd		other o	rganic*			
hard (brittle) firm [plastic [, chowis		/	/ _ _	sand			pot	-		
friable [red		lly gravel aty peat			fired clay	// CBM 🔲			
Thickness (pax)				loam				СТР			
	black 🔲 v	white other	*	other*			mortar/	plaster 🗌			
Interface	sha	rp 🔲 abrupt [clear gradual	diffuse			leather	textile 🗌			
		100/	TIONAL DECOND	TILLE ODGEDILLE	TIONS	NAL		glass			
STCON C			TIONAL DESCRIP		TIONS	ARTEFACTUAL		metal 🗌			
DITUM.	of fivus.	STALL	SW SECTION	U OF RIN	Ju	ARTI	industria	l waste 🗌			
5,70,		903						lithics 🗌			
							coarse	e stone 🗌			
							/ burn	t stone 🗌			
				CROSS REFER	PENCE						
Sample no.	Finds no.	Photo no	. Drawing n								
		11001	1 110	08		ir	R: rare, C	x for bulk find; ind coccasional, M : ing V : very small	moderate	, F: frequ	uent;
		(1001)	2 . Surveved			L:	large; indicate	e sorting using P :	poor*, M	: moder	rate*, : well

plan section levels Please turnoverfordiscussion, interpretation and sketches. This form is incomplete if fields marked with are empty.

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CONTEXT SHFFT



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCAR			(11022)
Accession no.	Subgroup	Parent context	Context type
C. LAVIA	1 TO - 1	E110237	cut fill deposit

		Charles and the control of the contr	ITCAR		1 631			(1102)	2)		
	/ / /	Accession i	10.	Subgr	roup	Parent contex	<t< td=""><td>Context type</td><td>1</td><td>/</td><td></td></t<>	Context type	1	/	
	ARCHAEOLOGY	The Carlo			المنحدة	E1102	3	cut 🗌 fill	de	eposit [
				14	STRATIC	GRAPHIC MATRI	IX		STF	RATIGE	RAPH
		ALL DING	(100	2)	- The state of			Same as context			
	Lucian	this context =	1102	2)	8 70 5	J. F.		Cuts context			
			1102	3]	L CCOM			Cut by context	- 111	152	7
	fill this section in for	CLITS/DEPOSITS only	(
	Shape	CUTS/DEPOSITS only (when recording si	iots, ieng		t whole feature) The result of (tick all	II that	annh d		5	SHAPI
	sub-	square 🗌	linear [] i		ree of truncation	Tinace	natural processes	$\overline{\Box}$	uncerta	in \square
4	rectangular	circular	curvilinear [other*	material cut into		design		JI ICCI LO	
7	Dimensions (in meters)	length (L)		width (W)	ave. depth (D)		diamete	r (Ø)		
	CUT		2								
	Orientation	Profile	if you are us pick best approxima		section score out section	on FILL/DEPOSIT below	v F	ILLS/DEPOSITS only		ICLUS	
	T N-SF	0]	Control of the second	ate)	Гп	10		Sub-		Size	Sort
	E-W			1				angular stones* rounded stones*		A 4	A A
	NE-SW NW-SE		-				NATURAI	iron pan		M	M
	y Mi sel		7 🗀					manganese		-	
				regular	irregular* [stepped*	ᅪ	charcoal	-	_	
	FILL/DEPOSI		if	you are u	using this section score	out section CUT above		plant romains*			
	Consistency	Colour	/_		Composition		ENVIRONMENTAL	wood			
	cemented compact	light mid		led 🗌	organic mate	rial present*	RONN	marine shell			
	loose				clayey 🗌 silty 🔽	clay	ENVI	bone*	R	M	P
	片 hard (brittle)	orangeish [fine sandy	fine sand	1	other organic*		, ,	
1	hard (brittle) [Sayon firm [Sayon firm Sayon firable Sayon firab	= yellowishi			coarse sandy	coarse sand		pot [
1	friable	reddish [blueish [red blue		gravelly [gravel peat		fired clay / CBM			
	Thickness (max)	greenish			pear)	loam		СТР			
0.41	n 0.52m	black wh	nite 🔲 other*	□ ·	othe	r* 🗆		mortar / plaster			
	Interface	sharp	abrupt [clear	gradual 🔽 di	ffuse 🗌		leather / textile 🗌			
	including items marked	· *	ADDITI	ONAL	DESCRIPTIVE	OBSERVATIONS	UAL	glass 🗌			
		BONE FO					ARTEFACTUAL	metal 🗌			
	JAN OF	SHEEP/G	DET OR	CNAG	EDILLA S	12FD	ART	industrial waste		2.34	31
	ANIMALS	BONE	IN POOR	2 00	ESERVATI	ON.		lithics 🗌			
	EXTREM	ELU FRIF	ABIE MI	ND	POORLY.	SORTED.		coarse stone	6		
	LNO OTH	ERFINI	DS IN C	ON	TEXT.			burnt stone [
					CRC	SS REFERENCE					
	Sample no.	Finds no.	Photo no.		Drawing no.						
	11003	-	11005	1	11019			tick box for bulk find; i R: rare, O: occasional, M	: modera	ate. F: free	quent:
			11005		Surveyed	1	L:	ndicate size using V : very small large; indicate sorting using V): poor*,	all, M : me , M : mode	erate*,

plan section levels Pleaseturnoverfordiscussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCAR			[11023]
Accession no.	Subgroup	Parent context	Context type
AST US TO	1000	[110237	cut ☑ fill ☐ deposit ☐

$\times \times \times$		THUNK		2/2/2		[[11023]
HEADLAND	Accession	n no. S	ubgroup	Parent conti	The second second	Context type
ARCHAEOLOGY	41 (3)	PALITY PA	107.4	L11023	3]	cut ☑ fill ☐ deposit ☐
	CAN IL C		STI	RATIGRAPHIC MATI	RIX	STRATIGRAI
		(11022				Same as context
	this contex	t = 1023				Cuts context (11003)
		[1100]	3)			Cut by context
fill this section in fo	r CUTS/DEPOSITS on	nly (when recording slot	ts, length is length of :	slot, not whole feature)		SHA
Shape			1	Shape result of (tick	all that	
sub- [square _		irregular	degree of truncation		natural processes uncertain
Dimensions	circular length (L)	curvilinear wi	other*	material cut into		design diameter (0)
(in meters)	2.00m	Slot	2.3	ave. depth (D	0	diameter (Ø)
CUT	Stot	if you are using	g this section score or	on transfer of the control of the co	ow F	FILLS/DEPOSITS only INCLUSION
Orientation	Profile	2 (pick best approximate		A STATE OF THE PARTY OF THE PAR		FILLS/DEPOSITS only Sub- Freq Size So
I N-S[V	© \		angular stones*
→ E-W[NE-SW[A		$\bigcup \Box$	© \	RAI	
NW-SE[□ 0 7	· D Z		o V	NATURAL	iron pan
		reg	gular irregu	lar* stepped*		manganese
FILL/DEPOS	IT	if you	LLare using this section	n score out section CUT abo		charcoal
Consistency	Colour		Composit			plant remains*
cemented [dark mottle		material present*	NMEN	wood 🗍
compact [claye	ey 🔲 clay	ENVIRONMENTAL	marine shell
	greyish greyish	,		ty Silt	11"	pone*
hard (brittle) [firm [plastic [friable			fine sand	. — —	1	other organic*
plastic [friable [blueish		gravel	ly 🔲 🔲 gravel		pot/ fired clay / CBM
Thickness (max)	Dideisi		peat	y peat loam		CTP[7]
	black v			other*	1	mortar / plaster
Interface	shai	rp 🔲 abrupt 🔲 c	 :lear		\parallel	leather / textile
cluding items marke	nd *	ADDITIO	NAL DECCRIPT	71.75	JAL	glass
CONTEX	-			IVE OBSERVATIONS	ARTEFACTUAL	metal 🗌
DITCH	C11053	7. 100/01	inus of	KING	ARTE	industrial waste
•						/lithics 🗌
	à					coarse stone
2				_		burnt stone
				CROSS REFERENCE		
Sample no.	Finds no.	Photo no.	Drawing no).		tick box for bulk find in direct
1003		110051	11010		in	tick box for bulk find; indicate frequency using R : rare, O : occasional, M : moderate, F : frequent od/cate size using V : very small, S : small, M : medium
	- Feeding	110052	Surveyed		L:	large; indicate sorting using P: poor*, M: moderate* W: wel
			,	3/		W. Wel

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FOR SKETCH PLAN SEE (11022)

Date 25/08/20

Recorded by

Checked by



			JOINTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
INIGITCAR	1		[11026]
Accession no.	Subgroup	Parent context	Context type
	A CHARLES	[11026]	cut fill deposit

$X \setminus X$	According	C.1			LIIOZ	01
HEADLAND	Accession no.	Subgroup	Parent conti		Context type	
ARCHAEOLOGY		A Part Top	[11021	6	cut fill	☐ deposit ☐
Jan Jo	27-140-132	ST	RATIGRAPHIC MATI	RIX		STRATIGRAPHY
		11027)		Sa	me as context (]1018][405
	this context =	11026]			ediscontext L	1046]
		11003)	All Kall	(Cut by context	
fill this section in for CU	JTS/DEPOSITS only (when r	ecording slots, length is length of	slot, not whole feature)			SHAPE
Shape			Shape result of (tick	all that apply		SHAPE
sub-		linear irregular irregular	degree of truncation		natural processes [uncertain 🗌
rectangular Dimensions	length (L)	linear other* width (W)	material cut into	T	design [7
(in meters)	Im.	† Width (W) O.7	Hm ave. depth (D	0.2	7 _m diameter	(Ø)
CUT	if	you are using this section score o	ut section FILL/DEPOSIT bel	ow FILLS	DEPOSITS only	INCLUSIONS
Orientation	Profile (pick best			Su		Freq Size Sort
I N-S□ E-W□			3 V 🗆		angular stones*	/ Soit
NE-SW			6	RAL	rounded stones*	
NW-SE	0 Z Z 0			NATURAL	iron pan	< 1 W 1 1
		regular irregu	ular* □ stepped* □		manganese	
ILL/DEPOSIT					charcoal	
Consistency	Colour	Composi	on score out section CUT abo		lant remains*	
cemented □			material present*	- WEN	wood□	
compact		brown clay		ENVIRONMENTAL	marine shell	
nard (brittle)	/ _	grey sil	lty 🔲 🗀 silt	<u> </u>	bone*	
		orange fine sand yellow coarse sand		0	ther organic*	
plastic		red gravel			pot 🗌	
Illable		blue pea		fire	ed clay / CBM	
hickness (max)	greenish 🔲 🗀		loam		СТР	
	black white		other*	mo	ortar / plaster	
nterface	sharp 🔲 ak	orupt 🗌 clear 🗂 gradual	diffuse	lea	ther / textile 🗌	3/1/6
luding items marked *	+	DDITIONAL DESCRIPT	TIVE OBSERVATIONS	TUAL	glass	
PTO.		200.111		1 🖺 🖊	metal	
		14000		¥ ind	ustrial waste	
					lithics 🗌	
		(,,,,,,))			coarse stone	
		1 2 2 2			burnt stone	
,			CROSS REFERENCE			
ample no. F	inds no. Pho	to no. Drawing no	0.			
		DP# 11	009	R	tick box for bulk find; ind rare, O: occasional, M: n	noderate F · frequent
		2018	3	L: large; i	size using V : very small, ndicate sorting using P :	poor*, M : moderate*,
	1110	Surveyed				W:well

plan section levels Pleaseturn overford is cussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

	INTERIMENTON	
CUT	FILL/DEPOSIT	show how you have drawn your interpretation from your descriptive observations
pit	topsoil	Cut/110267 of cuter Gully of
post-hole	subsoil 🗌	Roundhouse Regular Sort of
stake-hole	geological subsoil 🗌	curvilinear with Small terminus
ditch .	buried topsoi	prominant on North Side Could
ring-ditch	surface	be another intercutting feature
beam slot 🗌	occupation layer 🗌	
construction cut [dumped layer 🗌	or possible windbreak construction.
robber cut 🗌	deliberate backfill 🗌	Curvilinear runs on a Nuise
palaeochannel 🗌	destruction debris 🗌	alignment and filled by a
furrow	bedding layer □	Single Context, Fairly Steep Sides
field boundary 🗌	natural infilling 🗌	with an uneven base, Same as
burial cut 🗌	colluvial layer 🗌	MO187 but this is sterile of finds.
other (describe below)	in situ burning	6.6.3
	post-pipe	See (11019) For Plan.
	packing	SEE (TICH) FOR TICE!
if you are using the section	cremation _	
marked CUT score out the section FILL/DEPOSIT and vice	other (describe blow)	
versa		HILL TO THE PARTY OF THE PARTY
Basic process		
construction	use disuse	

SKETCHES NW + SW FACING SECTIONS OF OUTER GULLY OF ROUNDHOUSE NE/NW SW SE O.71m [11026] [11026] (11002) (11003 INITIAL AND DATE Date Recorded by Checked by



Site code	Area/F ield	Sub-area/Trench	Context no.	
IN191TCAR	1		EXECUTED)	(11027)
Accession no.	Subgroup	Parent context	Context type	,
		KREWS 11026	cut fill d	eposit 🗌

\times	1119170	The second secon	1				78)	(110)	1+)
	Accession n	o. St	ubgroup	Parent context		Context type			
HEADLAND Archaeology	1 Daylor		Na Colembia	KAGUNE	1026	cut fill	de	posit []
	1000000		STRATIC	GRAPHIC MATRIX			STR	ATIGRA	APHY
		(1100	2)		So	ame as context	110	19)	(110
	this context =	41027	1)	0.0		Eutroptext (101	47)	
		111026	57			Cut by context			
CII al.'	CUTS/DEDOCITS 1 /						X	-	LIADI
Shape	CUTS/DEPOSITS Only (v	vhen recording slot	s, length is length of slot, not	pe result of (tickell)	hat appl	id.	/	31	HAPE
sub-	*quare 🗌	linear 🗌		ree of truncation	1	natural processes		uncertai	in \square
rectangular	circular	curvilinear	other*	material cut into		design	<u> </u>		
Dimensions (inmeters)	length (L)	wi	idth (W)	ave. depth (D)	_	diameter	(Ø)		
CUT		if you are usin	g this section score out section	on EILL/DEPOSIT below	EII I	S/DEPOSITS only	//	ICLUSI	ONS
Orientation	Profile (p	ick best approximate		on File/DEFOSIT below	0.000	Sub-	Freq		Sort
I N-S	/		7/0 9		Service .	angular stones*	6	SIM	
H E-W	() ()	5		V/	I RA [rounded stones*	F	SIM	W
NE-SW [NATURAL	iron pan			
		, L	gular irregular*	stepped*		manganese			
FILL/DEPOSI	т					charcoal			
Consistency	Colour	, if yo	ou are using this section score Composition	e out section CUT above	IAL	plant remains*			
cemented [dark□ mottle		rial present*	ENVIRONMENTAL	wood			
compact [clayey	l	WIRO	marine shell			
loose [greyish [grey	silty 🗌	silt *		bone*			
ម្ពុ hard (brittle) [- al orangeising		fine sandy coarse sandy		H	other organic*			
plastic [reddish [gravelly			pot _			
I IIIable L	2146.511	blue	peaty 🗌	peat		fired clay / CBM			
Thickness (max)				loam	-	CTP			
0.27m		nite other*		er*		mortar / plaster	_		
Interface	snarp	abrupt	clear gradual d	diffuse [glass	-		
ncluding items marke	ed*	ADDITIC	ONAL DESCRIPTIVE	OBSERVATIONS	ARTEFACTUAL	metal [
P.T.O.					ARTEF,	ndustrial waste			
						lithics 📝	m	S	P
						coarse stone		3	•
				Talan .		burnt stone			
			CRO	OSS REFERENCE					
Sample no.	Finds no.	Photo no.	Drawing no.	JJJ HEI EHLIVCE					
/	/	110017	DP# 110	009		tick box for bulk find; R : rare, O : occasional, N icate size using V : very sm rge; indicate sorting using	1 : mode hall, 5 : sn	erate, F : fre nall, M : me	equent; edium,
		110018	Surveyed		L : Idi	ge, include sorting using	r . poor		N:well

plan section levels

Pleaseturnoverfordiscussion,interpretation and sketches. This form is incomplete if fields marked with **V** are empty.

INITIAL AND DATE

12.8.20

Date

Recorded by Checked by



Site code	Area/Field	Sub-area/Trench	Context no.
IN191TCAR	1		[11028]
Accession no.	Subgroup	Parent context	Context type
V. Walter		[[1028]	cut fill deposit

XXX		11011	-	Contraction of the last of the	#3 - F- F- N	- [-	10507		
HEADLAND	Accession	1 no.	Subgroup	Parent cont			ext type		
ARCHAEOLOGY	1			[1058		C	ut 🗹 fill 🗌 d	leposit [
		J. 300	STR	ATIGRAPHIC MATI	RIX			RATIGE	
100		(11029	1)		Sa	me as co	ontext TIC	18][1	104
	this context	t = (1102	8]	Toeoc In		Cuts co	ontext (110		
27.3.		(1103	1)			Cut by co		31)	
						Lui by ci	JI NEXL	12/15	
	r CUTS/DEPOSITS onl	y (when recording slo	ots, length is length of sl	ot, not whole feature)				5	SHAPE
Shape	<i>*</i> –			Shape result of (tick	1				
sub- √ rectangular □	square	linear curvilinear	irregular \ other* \	degree of truncation		natural p	rocesses 🗌	uncerta	in 🗌
Dimensions	January (1)	AM I	:- + - ()4()	material cut into	"		design diameter (Ø)		
(in meters)		0.54m+ "	0.48	mt we deput	04	2 m	diameter (Ø)	,	-
CUT		if you are usi	na this section score out	t section FILL/DEPOSIT be	low FILLS	/DEPOSITS	i only /	NCLUS	IONS
Orientation	Profile	? (pick best approxima				ıb-	Fre		Sort
I N-S			UZ	3 ✓ □			r stones		
→ E-W[→ NE-SW[<u> </u>		1 / [© V □	ZAL C		d stones*		
NW-SE[~ ~ ~ ®		® \	NATURAL		iron pan		
		_	egular 🗹 irregul	ar* stepped*		ma	nganese		
FILL (DEDOC					"	cha	arcoal 🗌 🖊		
FILL/DEPOS		if y		score out section CUT abo		olant rem	nains*	40.0	7
Consistency	Colour	7	Compositi		ENVIRONMENTAL	1	wood 🔲		
compact	light mid [material present*	IRONI	marine	shell		
loose	brownish greyish		claye	ey clay		b	one*		
hard (brittle)	orangeish	orange	fine sand			other org	anic*		
Take And (brittle) firm plastic fiable	- yellowis		coarse and		177		pot		
friable	_ Jaaisi		gravell peat	,	fir	ed clay /	СВМ		
Thickness (max			/ peut	loam		/	СТР		
		white other*[other*	J	ørtar / pl	aster 🗌		
Interface	sha	rp abrupt	clear gradual [diffuse	le	ather/te	extile 🗌		
1 19 15 1		ADDITIO	ONAL DESCRIPT	71.45.006501.45101	-		glass		
ncluding items mark	ed *	ADDITIO	DINAL DESCRIPT	IVE OBSERVATION	ARTEFACTUAL S	r	netal 🗌		
110.					- ARTE	dustrial v	vaste 🗌		
						li	thics		14.1
						coarses	tone 🗌		
						burnt s	tone 🗌		
				CROSS REFERENC	E				
Sample no.	Finds no.	Photo no.	Drawing no						
	/	11025	DP#11		indica	R: rare, O: o	or bulk find; indicate ccasional, M : mod V : very small, S : s orting using P : poo	erate, F: fre	quent; edium.
		11047	Surveyed		Z .large	, ii luicate su	rung using r : poo		erate*, V : well
•	,	11048	nlan 🕞	section Weyels .	Pleaseturi	noverfordis	cussion, interpreta	ationandsk	etches.

plan section levels Please turn over for discussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.

/



			COTTI STILL
Site code	Area/Field	Sub-area/Trench	Context no.
INIGITCAR	1		(11029)
Accession no.	Subgroup	Parent context	Context type
		[1028]	cut fill deposit

				1			(110	-1)		
Accession r	10.	Subgroup					Context type			
1 de			100	[1102	8]		cut fill	de	posit [
	97	D1 24	STRATIC	GRAPHIC MA	ATRIX			STR	RATIGR	RAPHY
	(1100	2)	A - 1				Same as context			
this context =	(1102	19)		25.03			Cuts context	103	0](11	031)
	110	287	11.2	221			Cut by context			
				7.7	-		,			
JTS/DEPOSITS only (when recording	slots, length is length							5	HAPE
Square 🗆	Maar [irrogular [1			/	
circular 🗌	curvilinear	other*							uncerta	in 🔲
length(t)	VII - 1	width (W)						r (Ø)		
410122	2	4 4 20								
			e out section	n FILL/DEPOSIT	below	FII	LLS/DEPOSITS only	//	ICLUSI	ONS
/ -	oick best approxin	nate)		-			Sub-	Freq	Size	Sort
			3			.5	angular stones*	F	SIM	W
			6	V 9		URAL	rounded stones*	F		
07/			9			NAT	iron pan			
		regular irre	egular* [stepped*			manganese			
		fuou ara usina this sa					charcoal 🗌			
				out section CUT	above	TAL	plant remains*			
	dark □ mo			ial present* [7	MEN	wood 🗌			
	4			d	-	VIRON	marine shell			
greyish [silty [silt			bone*			
ordingcising			, —	☐ fine sand			other organic*			
, , , , , , , , , , , ,					nd		pot 📝	0	S	P
-		_		and the second s			fired clay / CBM			
			, _	loam			СТР			
black wh	nite 🔲 other	*	othe	r* 🗌			mortar / plaster 🗌			
sharp	abrupt [clear grad	ual 🗹 di	ffuse 🗌			leather / textile 🗌			
	400/7	TONAL DESCE	10TU (F.	200501474		UAL	₹ glass ☐			
*	ADDII	IONAL DESCR	IPTIVE (<i>JBSERVATIC</i>)NS	FACT	metal [
					$ \parallel$	ARTE	industrial waste			
							lithics	m	S	P
							coarse stone			•
4				*			burnt stone			
			CRC	SSRFFREN	JCE					
			~/IV	JULI LILL	VCL					
Finds no.	Photo no	Drawing								
Finds no.	Photo no.	-					tick box for bulk find; R: rare, O: occasional, N	indicate f	frequency	using
	this context = Trs/DEPOSITS only (square circular length (t) Profile (0	this context =	Accession no. Subgroup	Stration	Subgroup	Subgroup Parent context Clock Clock Colour Co	STRATIGRAPHIC MATRIX CILCO2 CILCO	Subgroup Parent context Context type Cut fill	Subgroup Parent context Context type Cut fill de STRATIGRAPHIC MATRIX STRAT	Subgroup Parent context Context type Cut fill deposit STRATIGRAPHIC MATRIX STRATIGRAPHIC MATRIX

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Site code	Area/Field	Sub-area/Trench	Context no.
INIGITCAR	1		[1030]
Accession no.	Subgroup	Parent context	Context type
		110307	cut fill deposit

HEADLAND	Accession r	10.	Subgrou	ıp	Parent conte		Con	itext type			
ARCHAEOLOGY	Company of	Too.			111030			cut fill	depo	osit	
6218 (CO.)		CSEGO		STRAT	IGRAPHIC MATR	PIX	4		STRA	TIGRA	PHY
	12:16	(1103	(18				same as	context [04	4]	
	this context =	[1103	,0]	gia			Cuts	context			
		(1100	3)				Cut by	context	028	1(110:	29
fill this section in for C	CUTS/DEPOSITS only	(when recording s	lots, length i	s length of slot, r	not whole feature)					SHA	APE
Shape				St	ape result of (tick	all that ap	ply)		A Sala	Sec.	
sub-	square 🗌	linear			egree of truncation		natura	processes [] un	certain	
rectangular	circular	curvilinear		ther*	material cut into	T		design [] ·	* * * * * * * * * * * * * * * * * * * *	
Dimensions (in meters)	length (L)	Som	width (W	0.22	ave. depth (D	0.	21m	diameter ((0)		
CUT		if you are u	sing this sec	tion score out se	ction FILL/DEPOSIT bel	ow FIL	LS/DEPOS	SITS only	INC	LUSIO	NS
Orientation	Profile (pick best approxim	nate)				Sub-		Freq	Size S	ort
I N-S					3 V 🗆		angu	ular stones*	/		
H E-W₩	() ()	<i>/</i> ¬	o \ /	П	© \ \	RAL	roun	ded stones*			
NE-SW NW-SE		7 7	$_{ ext{ iny }}$			NATURAL	/	iron pan			- 4
		7 🗆	regular F	irregular	* stepped* [manganese			
						-		charcoal 🔲			
FILL/DEPOSI	1				ore out section CUT abo		plant r	emains*		1	
Consistency	Colour		/	Compositio	minute en en entre en	ENVIRONMENTAL		wood 🗌	/		
cemented compact					iterial present*	- IRON	mar	ine shell			
loose [brownish greyish		<u> </u>	clayey silty		E		bone*			
hard (brittle)	Orangeish		e	fine sandy			other	organic*			
friable [- yellovisii	= = '	v (oarse sandy				pot [7	
friable [reddish			gravelly peaty	gravel		fired cla	y/CBM			
Thickness (max)		green		p = 0.0	Doam			CIPC			
		hite other	* 🗆	. 9	ther*		mortar	/plaster 🗌			
Interface	shar	p abrupt [clear	gradual	diffuse 🗌		leather	/ textile 🗌			
		100	FIGNIALI	DESCRIPTION	/F O D C F D) / A T O A	NAL OAL		glass			
ncluding items marke	ed *	ADDI	IONALL	DESCRIPTIV	'E OBSERVATION	ARTEFACTUAL		metal 🗌			
PTO.						ARTI	industri	al waste 🗌		/	-
						11 [lithics 🗌			
							coar	se stone			
							bur	nt stone 🗌			
				C	ROSS REFERENC	E					
Sample no.	Finds no.	Photo no). D	rawing no.	The state of the s						
/	1	11025		SP# 1	1010		R: rare, ndicate size	oox for bulk find; ir O : occasional, M using V : very sma	modera II, S : sma	ite, F : frequ all, M : med	uent; dium,
	/	11026	S	urveyed		L	iarge; indica	ate sorting using F	: poor*,		rate*, : well

plan section levels Please turn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
IN191TCAR	1		(11031)
Accession no.	Subgroup	Parent context	Context type
and him a		[1030]	cut 🔲 fill 🔽 deposit 🗌

$\times \times \times$	1101711			A CAPACITAL TOP		(1103)	()		
	Accession r	10. Si	ubgroup	Parent conte	xt	Context type			
ARCHAEOLOGY	Line h	100		11030		cut 🗌 fill	de	posit [
m chu	31.2.		STRA	ATIGRAPHIC MATR	IX		STR	ATIGR	<i>APH</i>
	414	[1028				Same as context (110	45)	
beto	this context =			573	- 1	Cuts context			
2007		[[1030	57			Cut by context (102	8)(11	770
		24 11 11 19		ale de la constante de la cons		out of some (102	alli	02
fill this section in for C Shape	CUTS/DEPOSITS only (when recording slot	ts, length is length of slot					S	HAP
sub-□	square 🗍	linear		Shape result of (tick a					
rectangular [circular	curvilinear	other*	degree of truncation material cut into		natural processes design		ıncerta	in 📙
Dimensions	length (L)	w	idth (W)	ave. depth (D)		diameter	(Ø)	/	
(in meters)									
CUT				section FILL/DEPOSIT belo	w FIL	LS/DEPOSITS only	IN	CLUSI	ONS
Orientation	/ -	pick best approximate	2)			Sub-	Freq	Size	Sort
☐ N-S☐				3 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		angular stones*	M	SIM	P
NE-SW [5		6 V D	NATURAL	rounded stones*	m	SIM	P
NW-SE	07	8 °		9	NATI	iron pan		-1	
		rè	gular 🔲 irregula	ar* stepped*		manganese			
FILL/DEPOSI	Т	ifve	nu ara usina this anatin			charcoal 🗌			
Consistency	Colour	II yo		score out section CUT abov		plant remains*			
Cemented □		rdark ☐ mottle		on Mixed.	ENVIRONMENTAL	wood [
compact [clayey		MIRON	marine shell			
loose	greyish [silty			bone*			
hard (brittle) [9 firm [Oldrigeisire		fine sandy			other organic*			
hard (brittle) [firm [plastic [friphle]	_ / / / / / / /		coarse sandy gravelly			pot [2	-	
ਰੇ friable [peaty			fired clay / CBM		3 -	
Thickness (max)	greenish [green		loam		СТР			
0.21m	black wh	nite 🔲 other* 🗌		other*		mortar / plaster 🗌			
Interface	sharp	abrupt [clear 🔲 gradual 🔽	diffuse 🗌		leather / textile 🗍	V		
ncluding items marke	d *	ADDITIC	NIAL DESCRIPTI	VE OBSERVATIONS		glass 🗌			
PTO	·0 ··	ADDITIC	WAL DESCRIPTI	VE OBSERVATIONS	ARTEFACTUAL	metal 🗌			
					ART	industrial waste 🗌			4
						lithics	0	S	P
						coarse stone			
						burnt stone 🗌			
			(CROSS REFERENCE					
Sample no.	Finds no.	Photo no.	Drawing no.						
	/	11025		1010	in	tick box for bulk find; in R : rare, O : occasional, M dicate size using V : very sma	: modera	ate, F: fre	quent;
		11026	Surveyed			arge; indicate sorting using I		. M : mod	

plan section levels Pleaseturnoverfordiscussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.



			CONTENTION
Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR	1		(11032)
Accession no.	Subgroup	Parent context	Context type
		[11033]	cut fill deposit

Shape Shape result of (tick all that apply) sub- square linear irregular degree of truncation natural processes uncertain rectangular circular curvilinear other* material cut into design Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only INCLUSION Orientation Profile (pick best approximate) Sub- Freq Size Score	YX	4.4.7.10	-11.					110	_		
STRATIGRAPHIC MATRIX STRATIGRAP Same as context	HEADLAND	Accession no	o. Sul	bgroup		t	Con		der	oosit []
Same as context Cuts context	ARCHALOLOGY			STRA	TIGRAPHIC MATRIX	Υ			STR	ATIGR,	APH'
This section in for CUTS/DEPOSITS only (when recording slots, length of slot, not whole feature) SHAP			(11002			1	ame as	context			
Cut by context		this context =	-				Cuts	context			
Ithis section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature) Shape result of fice and thot apply) Shape result of fice and thot apply) Gegree of truncation Gegree of trunca		this context				1					
Shape sub square linear irregular degree of truncation natural processes uncertain design degree of truncation natural processes uncertain design degree of truncation natural processes uncertain design degree of truncation degree of truncation design degree of truncation design degree of truncation design degree of truncation design degree of truncation degree of truncation design desi			[[IIO33]				Cut by	context			
square linear degree of truncation natural processes design other other material cut into design degree of truncation design other material cut into design degree of truncation degree of truncation	II this section in for CU	TS/DEPOSITS only (w	hen recording slots,	length is length of slot,	, not whole feature)					S	HAP
Correctangular	Shape					1	oly)				_
Dimensions length (1) diameter (0) CUT If you are using this section score out section FILI/DEPOSIT below FILIS/DEPOSITS only INCLUSION Orientation Profile (pick best approximate) Sub- Freq Size Score angular stones* S-M V NE-SW NW-SE O T angular* stepped* irregular* stepped* iron pan manganese charcoal plant remains* plant remains* wood marine shell angular stones* S-M V FILLI/DEPOSIT if you are using this section score out section CUT above compact brownish brown greyish grey silty silt silt orange fines and yellow coarse sand gravel peat plant remains* other organic* sharp abrupt clear gradual diffuse leather /textile leather /textile leather /textile lindustrial waste lithics accorse stone accorded to the stone of the					- Andrews	1	natura			incertai	in 🗌
Sub Freq Size State Stat											
Sub Freq Size Sc Size Siz	(in meters)	icagar (L)			uve. depti (b)			diameter	(0)		
Sub- Freq Size	CUT		if you are using	this section score out s	ection FILL/DEPOSIT below	v FILI	LS/DEPOS	SITS only	IN	CLUSI	ONS
angular stones* angular st	Orientation	Profile (pi				1					Sort
NE-SW NW-SE 0 7	I N-S	9 1		V	3 \		angi	ular stones*			
regular irregular* stepped*		0 1	51	10	© \	IRAL	rour	ded stones*	F	S-M	W
Consistency	· ·	07 1			® \	NATC	W	iron pan		-3.7	
Deposition Consistency Colour Composition Clayey Clay Compact		X	reg	jular 🔲 irregula	r* stepped*		1	manganese			-
Consistency Colour Composition Composition Composition Compact	III I /DEDOCIT			Total .				charcoal 🗌			
greyish grey silty silt silt other organic*			if you				plant r	emains* 🗌			
greyish grey silty silt silt other organic*			dark 🗆 mottler	Carried September 1997		ZMEN		wood 🗌	,		
greyish grey silty silt silt other organic*	compact		1			WIROF	mar	ine shell 🗌			
firm yellowish yellow coarse sandy coarse sand pot fired clay / CBM fired clay / CBM coarse sand pot fired clay / CBM fired clay / CBM fired clay / CBM coarse sand pot fired clay / CBM fired clay / CBM coarse sand pot fired clay / CBM coarse sand pot fired clay / CBM fired clay / CBM coarse sand pot fired clay / CBM coarse sand coarse sand pot fired clay / CBM coarse sand coarse sand pot fired clay / CBM coarse sand coarse sand pot fired clay / CBM coarse sand coarse sand pot fired clay / CBM coarse sand coarse sand pot fired clay / CBM coarse sand coarse sand pot fired clay / CBM coarse sand	loose	greyish [-						bone*			
Thickness (max) greenish green loam other* Interface Sharp abrupt clear gradual diffuse glass glass metal industrial waste lithics coarse stone lithics lithics	hard (brittle)	0.090.0					other	organic* 🗌			
Thickness (max) greenish green loam other* Interface Sharp abrupt clear gradual diffuse glass glass metal industrial waste lithics coarse stone lithics lithics	plastic _					$\ \cdot\ $			_		
Dock white other* other*	friable _						fired cla	- 1			
Interface sharp abrupt clear gradual diffuse	Thickness (max)	greenish	green								
STERILE OF FINDS Glass G	0.39m	black wh	ite other*]. (other*						
ADDITIONAL DESCRIPTIVE OBSERVATIONS STERILG OF FINDS metal industrial waste lithics lithics coarse stone lithics coarse stone lithics lithing lithics lithing lithics lithing lithin	Interface	sharp	abrupt 0	clear 🔲 gradual 🖸	diffuse 🗌		leather				
lithics coarse stone coarse	ncluding items marked	*	ADDITIO	NAI DESCRIPTI	VF OBSERVATIONS	TUAL			9		
lithics coarse stone coarse	400	1			72 0002/11/11/07/0	J LEFAC	7				
coarse stone _						AR AR	industri		1		
					1				-		
burnt stone)	1						
			×		•]	bur	nt stone 🗌			
CROSS REFERENCE				(CROSS REFERENCE		,				
	Sample no.	Finds no.	Photo no.	Drawing no),	,	ا بامنه	poy for bull: 5 = 1	indicat	frocus	nuisi-
tick box for bulk find; indicate frequency us R: rare, O: occasional, M: moderate, F: freque indicate size using V: very small, S: small, M: modera L: large; indicate sorting using P: poor*, M: modera W:v	-	_	110028				R : rare, dicate size	O: occasional, Nusing V: very sm	1 : mode all, S : sn	erate, F : from the first from the	equent nedium
Pleaseturnoverfordiscussion, interpretation and sketch	1120		1011		section levels			ordiscussion, int			

CONTEXT SHFFT



			CONTENT STILL
Site code	Area Field	Sub-area/Trench	Context no.
1N19ITCAR			[11033]
Accession no.	Subgroup	Parent context	Context type
		[11033]	cut fill deposit

$\times \times \times$	TWTIT								11033]	•		
HEAD! AND	Accession	no.	Subgi	roup		Parent context		Cor	ntext type			
ARCHAEOLOGY	0.000	S-35 1	100	Con	53	[11033]			cut fill [dep	osit []
				ST	RATIGI	RAPHIC MATRIX	′			STRA	TIGR	APH
		(1103	2)				S	ame as	context			
	this context	= [1103	3]					Cuts	context [116	34) [110	35](110	36)
		(1103	4)	(11036					context	3 (10	/	
ill this section in for	CUTS/DEPOSITS only	(when recording	slots, leng	th is length of	slot, not v	vhole feature)					SI	НАРІ
Shape						e result of (tickall)	hat app	ly)			31	77 (1)
sub-	square	linear [_ /	rregular 🔲	degre	ee of truncation	1		processes [] Jun	certai	n 🔲
rectangular Dimensions	length (L)	curvilinear [other*	r	naterial cut into			design [
(in meters)	Z Ierigii (L)	.00m Slot	width (1.60	m ·	ave. depth (D)	0.	36 m	diameter	(Ø)		-
сит		if you are t	using this :	section score o	ut section	FILL/DEPOSIT below	FILL	S/DEPOS	ITS only	INC	LUSIO	ONS
Orientation		(pick best approxir	nate)					Sub-			Size	Soyl
I N-S [⊢ E-W [²		3	$\bigvee \Box$		angu	ular stones*			/
NE-SW			(S)	10	6	✓ □	NATURAL	roun	ded stones*			
NW-SE		\Box Z	® \	J [9	✓ _□	NAT		iron pan			
			regular	irregu	ılar* 🗌	stepped* 🗌		r	nanganese		/	
ILL/DEPOSI	IT		if you are u	using this section	on score o	out section CUT above			charcoal 🗌			
Consistency	Colour			Composi			NTAL	plant re	emains*	/		1
cemented[_	☐ dark ☐ mo	ttled 🔲			present*	ENVIRONMENTAL		wood		-	
compact[DIOWINST		n		ey 🔲	clay	ENVIR	mari	ne shell D			
	= greyish		Ne -	fine san		☐ silt ☐ fine sand		other	organic*	1		
hard (brittle) [firm [plastic [friable]	yellowish	□ □ yellov		coarse san	10 To	coarse sand		other C	pot [
plastic [friable [reddisi				2	gravel		fired cla	y/CBM 🗍			
Thickness (max)				pea	шуШ	□ peat □ loam			CTP [*
		hite dother			other!			mortar /	plaster			
Interface	shar	p abrupt [clear	gradual	diff	use		leather,	/ textile			
cluding its	*	1001		DECCDIO	TIVE	DCEDVATIONS	UAL		glas			
cluding items marke	eu "	AUUII	TONAL	DESCRIP	IIVEO	BSERVATIONS	ARTEFACTUAL		metal 🗌			
							ART I	ndustria	l waste 🗌			
						v			lithics 🗌			
								coars	stone 🗌			
				-				burh	t stone 🗌			
					CROS	S REFERENCE						
Sample no.	Finds no.	Photo no		Drawing r	0.			/ sight h	U for built 6	diacon		
	-	110027		11015			1	R: rare, C	ox for bulk find; in O: occasional, M:	moderate	e, F: freq	uent;
		110028		Surveyed			: lar	ge; indicate	sing V : very smale sorting using P	: poor*, N	1: mode	rate*,
	Transition of	11-52		Surveyed	~		Pleaset	urnoverfo	rdiscussion, inter	pretation	nandske	: well
*				plan [section	on levels	This for	n is incom	plete if fields ma	rked with	are e	mpty.



			CONTENT STILL
Site code	Area/Pield	Sub-area/Trench	Context no.
IN19 ITCAR	1		(11034)
Accession no.	Subgroup	Parent context	Context type
		[11035]	cut fill deposit

$\times \times \times$	111717								(10 34)			
HEADI AND	Accession n	10.	Subg	roup		Parent context		Cor	ntext type	_/		
ARCHAEOLOGY						[11035]			cut fill	de	posit [
				STI	RATIGI	RAPHIC MATRIX	(STR	ATIGE	RAPI
		[1103	[[8					Same as	context			
	this context =	(110	34)					Cuts	context			4
		[110	35]					Cut by	context	1033	7	
ll this section in for CU	ITS/DEPOSITS only (whon recording	a class law	mah in la mada a f	l.s.							~!!!
Shape	713/DEFO3113 Offiny (whentecording	g siots, ien	gth is length of s		vnole feature) De result of (tick all	that ar	anh)		*****		SHAF
sub-	square 🔲	linear		irregular 🗌		ee of truncation	-		processes [71.0	ıncerta	ain F
rectangular 🔲	circular 🔲	curvilinear		other*		naterial cut into	5		design [<u> </u>	ricerte	
Dimensions (in meters)	length (L)		width	(W)		ave. depth (D)			diameter	(Ø)		
							-			1		
Orientation	Drofile.			section score or	ut section	FILL/DEPOSIT below	FII	LLS/DEPOS	SITS only		CLUS	
I N-S		ick best approx	imate)	F	3			Sub-	1	Freq	Size	Sor
E-W			91				بـ		ular stones*			
✓ NE-SW		-			0	~ _□	NATURAL	roun	iran pan	M	5'	W
NW-SE	0 7	7 🗆	® C		9		Ž		iron pan			
			regula	ar 📗 irregu	ılar* 🗌	stepped*			manganese			
ILL/DEPOSIT			if you are	using this section	n score o	out section CUT above			charcoal 🗌		,	
Consistency	Colour	,		Composi	tion		NTAL	plant r	emains*			
cemented	light mid	dark 🗌 me	ottled [organic	materi	al present*	ENVIRONMENTAL	mari	wood ine shell	, A		
compact loose	DIOMINIT				ey 🔟	clay	ENVIR	IIIaII	bone*			
1 =	greyish E			fine san	lty 🔲	silt fine sand		other	organic*			
firm	yellowish [coarse san	. —	coarse sand		Other c	pot 🗌			
hard (brittle) firm plastic friable	reddish [grave	_	gravel		fired cla	y/CBM			
Thickness (max)	blueish [greenish [n	pea	ity 🔲	□ peat □ loam		ilica cia	CTP	-		
0.25m	black wh				other			mortar /	/ plaster 🔲			
nterface				r					/ textile			
TETTACE	51.01.15	asiapt		- gradau	e di	шзс	J.		glass			
cluding items marked			TIONA	L DESCRIP	TIVE C	BSERVATIONS	ARTEFACTUA		metal 🗍			
STERILE	OF FIN	US .	-				ARTEF	industria			•	
									lithics	,		
								coars	e stone 🔲			
								burr	nt stone 🗌			
					CPO	SS REFERENCE						
Sample no.	Finds no.	Photo no	2	Drawing r		DO ULLEVENCE						
inprovio.	_	110027		11015	Ο.				ox for bulk find; in			
		110028	151	A H		AT JOY	in	dicate size u	occasional, M sing V: very sma	II, S : sma	all, M : m	edium,
		110029		Surveyed				arge, maicat	e sorting using P	. poor*,		derate*, W : well
		3 5 6		plan [*	secti	on levels	Please This fe	eturnoverfo	rdiscussion, inte	rpretation	onands	ketche



E M			COTTIETT STILL
Site, code	Area/Field	Sub-area/Trench	Context no.
IN19 ITCAR			[11035]
Accession no.	Subgroup	Parent context	Context type
	4	[11035]	cut fill deposit

\times	TATIT	CONTROL OF THE PARTY OF THE PAR	-			FI	1022		
	Accession no. Subgroup Parent context Contex								
ARCHAEOLOGY		[11035]							
			STR	RATIGRAPHIC MATRIX	(S	TRATIG	RAPHY
		(11034)			Sa	me as co			
	this context =	[11035]				Cuts co	ontext (119	03)	
		(11003)				Cut by co	ontext [110	33]	
	CUTS/DEPOSITS only	(when recording slot	s, length is length of s						SHAPE
Shape sub-□	square	linear 🗌	irregular	Shape result of (tick all degree of truncation	- 1		rocesses 🗌	Luncar	tain \square
rectangular [circular	curvilinear 🗹	other*	material cut into		naturai p	design 🗹	uncer	tall1
Dimensions	length (L) 2	.Oomslor W	dth (W) 0.64	ave. depth (D)	0.2	<	diameter (Ø) _	
(in meters)		0 11/0[1			- 12	J			
CUT	10.00			ut section FILL/DEPOSIT below		/DEPOSIT	S only	INCLU	SIONS
Orientation T N-S		pick best approximate			Su	ub-		req Size	e Sort
H E-M[ar stones*		1
NE-SW	3 4 -	/ D S			NATURAL	_ rounde	ed stones*	*	1
→ NW-SE		7 🗆 🔞		®	2 _	ms	iron pan anganese		
		re	gular 🗹 irregu	ılar* 🗌 stepped* 🗌		_	arcoal		1
FILL/DEPOSI	IT	if yo	ou are using this section	on score out section CUT above			nains*		
Consistency	Colour		Composi		(ENTAI		wood		
cemented [compact [dark mottle		material present*	ENVIRONMENTAL		e shell		
loose [ey 🔲 🔲 clay lty 🔲 🔲 silt	EN		bone*	1	
អ្ន hard (brittle) [fine san			other or	ganic*		
hard (brittle) [firm [plastic [friable]	_		coarse san	. — —			pot 🗌		
friable [- I colonia			elly	fi	red clay ,	/ CBM 🔲		
Thickness (max)				loam			CTP		
	black w	hite 🔲 other* [other*	m	nortar/p	olaster		-
Interface	shar	p 🔲 abrupt 🔲	clear 🔲 gradual	diffuse	l	eather / 1	textile		
including items marke	ed *	ADDITIO	NAL DESCRIP	TIVE OBSERVATIONS	TUAL		glass		
increasing items mark	cu	Nobine	OTVIL DESCRI	TIVE OBSERVATIONS	ARTEFACTUAL		me tal 🗌		
					F in		waste 🗌		
							lithics 🗌		
						coarge			
						burnt	stone 🔲		
				CROSS REFERENCE		-			-
Sample no.	Finds no.	Photo no.	Drawing r	10.		tick box	for bulk find; indi	icate freque	ency usina
	-	110027	11015	1000	igldic	R: rare, O:	occasional, M : n	noderate, F	: frequent;
		110029	Surveyed				sorting using P :		
				section levels			discussion, interp		
			P [IIIIS IOIN	i is incomp	lete if fields mar	neu with	are empty.



			COTTLETT
Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR			(11036)
Accession no.	Subgroup	Parent context	Context type
		[11037]	cut [fill deposit [

$\langle X \rangle \langle \rangle$	Accession	no.	Subgroup		t context		Con	text type	,		1.76
ARCHAEOLOGY				[110	37			cut 🔲 fill 🛭	dep	osit [
			STR	ATIGRAPHIO	CMATRIX				STRA	ATIGR,	APHY
		[11033					Same as	context			
	this context	= (1103					Cuts	context			
		[11037]				Cut by	context [i	033		
fill this section in for	CUTS/DEPOSITS only	(when recording sl	ots, length is length of sl	ot not whole feat	uro)						НАРЕ
Shape	COTS/DET OSTTS OTTI	(when recording si	ots, length is length of si	Shape resul		nat ar	oply)				ITALL
sub-	square	linear _	irregular 🔲	degree of tru	-	1	The second second second	processes [] u	ncertai	in 🔲
rectangular 🗌	circular	curvilinear	other*	material	cut into].		design [
Dimensions (in meters)	length (L)		vidth (W)	ave. c	lepth (D)			diameter	(Ø)		
CUT		:6	to a shift worst	511.65					101	CLLICI	ONC
Orientation	Profile	(pick best approxima	ing this section score ou	t section FILL/DE	POSIT below	FII	Sub-	TS only	Freq	CLUSI Size	Sort
I N-S		[31/				lar stones*	rieq	Size	SOIL
⊢ E-W[6		IAL		ded stones*	M	S	W
NE-SW[Γ ¬ «		9 🗸	7	NATURAL		iron pan			4
		_	regular 🔲 irregu	lar* □ step	pped* 🔲		m	nanganese			
FILL/DEPOS	IT.				•		C	harcoal 🗌			
Consistency	Colour	if	you are using this section Composit		n CUT above	TAL	plant re	mains*			
cemented		dark ☐ mot		material prese	ent*□	NMEN.		wood 🗌			
compact	brownish	brown		ey 🗖 🗆 clay		ENVIRONMENTAL	marii	ne shell 🗌			
loose	greyisi			ty 🔲 🗀 silt		я	.1	bone*			
hard (brittle) firm plastic	_ Ordingcisi		fine sand	_	e sand rse sand	Н	other o	rganic*	K	et	0
plastic	reddish	red	grave	lly 🔲 🔲 gra	vel		fired clay	pot ☑ //CBM ☐	-	5	P
Thickness (max		blue green	pea	ty 🔲 📗 pea			Tired elay	СТР			
0.42m		vhite dother*	·	other*			mortar /	plaster 🗌			
Interface			gradual					textile [
		ADDIT	101111 0555010	TIL /5 0 0 0 5 5 1	47.01.6	NAL		glass			
STERICE			IONAL DESCRIP	TIVE OBSER	VATIONS	ARTEFACTUAL		metal 🔲			
3 IORICE	e of f	NDS				ART	industria	l waste 🗌			
								lithics 🗌			* *
								e stone 🗌			
							burn	t stone 🔲			,
				CROSS REF	ERENCE						
Sample no.	Finds no.	Photo no.	Drawing r	10.			tick bo	x for bulk find; in	ndicate f	reguenc	v usina
-	-	110027	11015		100	ir	R : rare, C	occasional, <i>M</i> sing <i>V</i> : very small	: moder	ate, F : fre	equent; edium,
		110028	Curvoyed			L:	large; indicate	e sorting using I	P:poor*	. M : moc	derate*,

plan section levels Pleaseturn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR			[11037]
Accession no.	Subgroup	Parent context	Context type
		[11037]	cut fill deposit

\times	TINTIT								110311		
HEADLAND	Accession	Accession no. Subgroup F						Con	text type		
ARCHAEOLOGY						[11037]			cut fill	_ deposit	
				STF	RATIGR.	APHIC MATRIX	1	13.		STRATIC	GRAPH'
		(11036						Same as			
	this context	= [11037	7					Cuts	context (11	003)	
		(11003						Cut by	context [i	033]	
fill this section in for (CUTS/DEPOSITS only	(when recording	slots, leng	th is length of s	slot, not wl	nole feature)					SHAPE
Shape						result of (tick all to	hat a	oply)			
sub-	square [linear	_ /	rregular 🗌	degre	e of truncation	- 1		processes [uncer	tain 🔲
rectangular Dimensions	circular	curvilinear		other*	m	aterial cut into			design •		
Dimensions (in meters)	length (L)	.00m SloT	width (W) 1.45	Sm	ave. depth (D)	Ô	,42m	diameter ((Ø)	04A.n
CUT		if you are u	ising this s	section score or	ut section	FILL/DEPOSIT below	FI	LLS/DEPOS	ITS only	INCLU	SIONS
Orientation	Profile	(pick best approxim						Sub-		Freq Size	
I N-S			2 T		3 \			angu	ılar stones*		1/
→ E-W[→ NE-SW[(/ (4)		50		6	1	IRAL	roun	ded stones*		/
NW-SE		7	®	J _	9 \		NATURAL		iron pan		1
			regular	irregu	ular* 🔲	stepped*	L	n	nanganese		
ILL/DEPOSI	Т		fueri					C	tharcoal 🔲		
Consistency	Colour		you are t	Composi		ut section CUT above	TAL	plant re	emains*		
cemented		dark ☐ mo	ttled \square			present*	ENVIRONMENTAL		wood		
compact [brownish					clay	WIROI	mari	ne shell 🗌	/	
loose	greyish	grey		si	lty 🔲	silt	16		bone*		
hard (brittle) [firm [_ o.u.igeisii			fine san		fine sand		other o	organic* 🔲		
plastic [reddish		٧	coarse san grave	. — .	coarse sand gravel			pot [
Illable	blueish	blue			aty 🔲 [peat		fired clay	y/CBM		
Thickness (max)						loam			СТР		
		vhite 🔲 other			other*			mortar /			
pterface	shar	p abrupt [] clear	gradual	diffu	use 🗌		leather,	/ textile 🔲	-	
cluding items marke	ed *	ADDIT	TONAI	DESCRIP	TIVE O	BSERVATIONS	TUAL		plass		
	ETCH SE					12	ARTEFACTUAL		metal		
							AR	industri			
								/_	lithics 🗌		
									e stone 🗌		
								burn	t stone 🗌		
					CROS	S REFERENCE		/			
Sample no.	Finds no.	Photo no.		Drawing r	10.			AE-1-1		diant (
_	-	110027		11015		5 63	/	R: rare, C	ox for bulk find; in O: occasional, M: sing V: very smal	moderate, F:	frequent;
		110028		Surveyed					e sorting using P		
	The	10001	LEFF		/		Pleas	seturnoverfo	rdiscussion, inter	rpretationand	
				plan <u>L</u>	section	n levels	This	form is incom	plete if fields ma	arked with	are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR			(11038)
Accession no.	Subgroup	Parent context	Context type
		L110397	cut ☐ fill ☑ deposit ☐

\times	1N1911C		1	20020300			30		
	Accession no.	Subgi	roup	Parent context		Context type	,		
HEADLAND ARCHAEOLOGY		300	116-11	L11039	1	cut 🗌 fill	▼ de	oosit	
			STRATIC	GRAPHIC MATRIX	,		STR	ATIGF	RAPHY
		(11002)				Same as context T	no.	2)-	fuc
	this context =	(11038)				Cuts context	1101	2)	1
		E11038	1			Cut by context			
			4			Cut by context			
	JTS/DEPOSITS only (when	recording slots, leng						5	HAPE
Shape				ipe result of (tick all t	hat a	oply)			
sub- 🗌	square circular curv	linear Vilinear		gree of truncation		natural processes		ıncerta	in 🗌
Dimensions	length (L)	width	other*	material cut into ave. depth (D)]	design			
(in meters)	icrigen (E)	Width	(**)	ave. deptil (D)		diameter	(6)		
CUT		if you are using this	section score out soci	ion FILL/DEPOSIT below	-	LL S/DEDOSITS and	INI	CLUS	IONS
Orientation	Profile (pick be		section score out secti	OIT FILL/DEPOSIT DEIOW		Sub-	Freq	Size	Sort
I N-S	0] [2 2	ГП	1/1	100	angular stones*		1	
⊢ E-W□	(4)	7 -01			AL.	rounded stones*	М	M	191
NE-SW				`	NATURAL	iron pan	11	11	131
→ NW-SE]			Z				
		regula	ir irregular*	stepped*	-	manganese	1.4	. /	11
ILL/DEPOSIT		if you are	using this section scor	e out section CUT above		charcoal 🗹	M	V	W
Consistency	Colour		Composition		TAL	plant remains*			
cemented	light ☐ mid ☑ dar	k mottled		erial present*	NME	wood [
compact	DIOWIIISII []	brown	clayey ✓	1	ENVIRONMENTAL	marine shell			
loose	greyish 🛂 🛮 [grey	silty	SiJt	E	bone*			
hard (brittle) firm plastic friable	orangeisn	orange	fine sandy		L	other organic*			
plastic _) e	☐yellow ☐red	coarse sandy gravelly			pot 🗸	0	S	W
friable		blue]		fired clay / CBM			
Thickness (max)		green		loam		СТР			
0.34 m	black white	other*	oth	er*		mortar / plaster			
nterface	sharp	abrupt clea	r 🔲 gradual 🔲 d	diffuse 🔽		leather / textile			
					JAL	glass			
cluding items marked	*	ADDITIONA	L DESCRIPTIVE	OBSERVATIONS	ARTEFACTUAL	metal 🗌			
					ARTE	industrial waste			
	***					lithics			
						coarse stone			
						burnt stone			
			Ċ	000 000000000					
Camplana	Finds no 101	noto no		OSS REFERENCE					
Sample no.		noto no.	Drawing no.			tick box for bulk find;	ndicate f	requenc	y usina
	11	10032	11012		ir	R: rare, O: occasional, M ndicate size using V: very sm	: modera	ate, F : fre	equent;
		* _ 4	C 1			large; indicate sorting using			

plan section levels

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCA	RI		[11039]
Accession no.	Subgroup	Parent context	Context type
13. 11/12		L11039	cut fill deposit

$\times \times \times$	The same of the sa	TICHIN	-1		L110591					
HEADI AND	Accession	no. Su	bgroup	Parent contex	Carrie	Con	text type			
ARCHAEOLOGY		1/4	100	L1103	39		cut fill [] dep	osit []
			STRAT	TIGRAPHIC MATRI	IX			STRA	TIGRA	APHY
		(11038				Same as				
	this context :	1103	7			Cuts	context (110	40)
		(11040					context			-
fill this section in for	CUTS/DEPOSITS only	(when recording slots	length is length of slot,	not whole feature)					CI	НАРЕ
Shape	22.00 0.11)	, see. any sides		nape result of (ticka	ll that an	oply)			31	IAPE
sub-	square 🗌	linear 🔲	, irregular 🔲 d	egree of truncation			processes [ur	ncertair	n 🔲
rectangular Dimensions	length (L)	curvilinear 🔽	other*	material cut into			design [
Dimensions (in meters)	1. (L)	13 500 wid	o.65	ave. depth (D)	0	.34	diameter	(Ø)		
CUT		if you are using	this section score out se	ection FILL/DEPOSIT belo	w FII	LLS/DEPOSI	TS only	INC	LUSIC	ONS
Orientation	Profile ((pick best approximate)				Sub-	. J Grilly		4.555.0	Sort.
I N-S		0	Vo,	3 V 🗆			lar stones*			/
→ E-W [- (I / I (4) \	S			JRAL	round	ded stones*			
NW-SE		r ® 🗆 Z			NATURAL		iron pan		/	
		reg	ular 🔲 irregular	* stepped*			nanganese		/	
FILL/DEPOSI	Т	if you	are using this section so	ore out section CUT above	e	-	harcoal [/	
Consistency	Colour		Composition			plant re	mains*	/		
cemented [] dark [] mottled	organie ma	iterial present*	ENVIRONMENTAL	maria	wood 🗌	/		
compact [- DIOWINSH		clayey		ENVIR	marir	ne shell 🗌 bone* 🗍		,	
	greyish orangeish		silty [fine sandy [other o	rganic*			
firm [plastic [friable [yellowish	yellow	coarse sandy[coarse sand			pot [
friable [reddish blueish		gravelly [peaty [gravel peat		fired clay	/ CBM			
Thickness (mex)			pear)	loam			СТР			
	black w	hite other*] ot	her*			plaster 🗌			
Interface	shar	o 🗌 abrupt 🗍 c	lear 🔲 gradual 🔲	diffuse 🗌		leather /	textile 🗌			
ncluding items marke	ed *	ADDITIO	VAL DESCRIPTIV	'E OBSERVATIONS	TUAL		glass			
				2	ÅRTEFACTUAL	/	metal			
					A	indust/ia				
						doared	lithics			-
						-	t stone			
			C	RUCC DELLUCATION		1				
Sample no.	Finds no.	Photo no.	Drawing no.	ROSS REFERENCE						
			1101	2	/	tick box	for bulk find; in : occasional, M :	dicate fre	quency	using
		110035				dicate size us	ing V : very smale sorting using P	I, S: small	, M : med	dium,
		110033	Surveyed		/	J		F 201 //		: well

	Site code	Area,	/Field	Sub-area/Tr	ench	Cor	text no.	40	5)	
XX	Accession n	o. Subg	roup	Parent cont	ext	Cor	text type	10	,	
HEADLAND ARCHAEOLOGY				TILO	417	. 7	cut [fill [der	oosit [
ARCHAEOLOGY			STRATI	IGRAPHIC MAT	RIX			STR	ATIGR	(APH
		[11039]				Same as	context		1=-1	
	this context =	(11040				Cuts	context			
		[1041]				Cut by	context	111	13	97
fill this section in for C	UTS/DEPOSITS only (when recording slots, len	ath is length of slot n	not whole feature)					5	HAPE
Shape				ape result of (ticl	k all that a	ipply)				
sub-	square 🔲	linear 🔲		egree of truncation	-		processes [] u	ıncerta	in 🗌
rectangular 🔲	circular	curvilinear	other*	material cut into			design [
Dimensions (in meters)	length (L)	width	(W)	ave. depth ([0)		diameter	(Ø)		
CUT		if you are using thi	s section score out see	ction FILL/DEPOSIT be	olow E	ILLS/DEPOS	ITS only	INI	CLUSI	IONS
Orientation	Profile (r	pick best approximate)	s section score out sec	CHOIT FILL/DEFOSIT DE	- I	Sub-	III3 Only	Freq	Size	Sort
T N-S	_	[ГП	3/1	300		ular stones*	l	JILC	
E-W	(a)				I A	-4	ded stones*	F	M	X/
NE-SW NW-SE		8			NATURAL		iron pan		' '	44
y inise_		regul	ar irregular*	stepped* [r	manganese			
		regui	п Педин	зтерреи [-		charcoal 🗹	M	V	W
FILL/DEPOSIT		if you are		ore out section CUT ab		plant r	emains*			
Consistency	Colour		Composition		ENVIRONMENTA		wood 🗌			
cemented compact	1	dark mottled		terial present*	- INDIN	mar	ine shell 🗌			
loose		7 -	clayey [silty [bone*			
hard (brittle)	orangeish [orange	fine sandy [fine sand		other	organic* 🗌			
firm plastic friable	7	yellow	coarse sandy [San and San			pot 🗌			
friable [gravelly [peaty [fired cla	y/CBM			
Thickness (max)	greenish [loam			СТР			
0.21 m	black wl	hite other*	ot	her*		mortar	/ plaster 🗌			
Interface	sharp	abrupt 🗌 cle	ar 🕅 gradual 🗌	diffuse 🗌		leather	/ textile 🗌			
including items marke	4*	ADDITIONA	AL DESCRIPTIV	'E OBSERVATIO	NS B		glass			
including items market	J	7,001110147	IL DESCRIT TIV	LODSLITVITTO	SN	-	metal 🗌	14		
				- P	AR.	industri	al waste			
							lithics			
							se stone 🗌			
			-		_	bur	nt stone 🗌			
			Ci	ROSS REFEREN	CE			22	-	
Sample no.	Finds no.	Photo no.	Drawing no.			tick h	ox for bulk find;	indicato	frequen	Cylising
/		11032	1101	2		R: rare, indicate size	O: occasional, Nusing V: very sm te sorting using	l : mode all, S : sn	rate, F : fr nall, M : n	requent; nedium,
		11033	Surveyed					•		W : well

plan section levels

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
INIGITCAR	1		[11041]
Accession no.	Subgroup	Parent context	Context type
		[1104]	cut ☑ fill ☐ deposit ☐

\times	11/11/1								L11091				
HEADLAND	Accession i	70.	Subgr	oup		Parent context		Con	text type				
ARCHAEOLOGY						L11041			cut fill] dep	osit []	
				ST	RATIG	RAPHIC MATRIX				STRA	TIGR	APHY	
)46)					Same as	context				
	this context =	- Luc	41					Cuts	context (110	003	3)	
		(1100	53)		r.F.			Cut by	context [- /	
fill this section in for (CUTS/DEPOSITS only	(when recording	ı slots, lengi	th is length of	slot, not y	vhole feature)			4			HAPE	
Shape				- I I I I I I I I I I I I I I I I I I I		e result of (tick all t	hat ar	oply)			31	IALL	
sub- ✓	square 🗍	linear	_	regular 🗌		ee of truncation	1		processes [un	ncertaiı	n 🔲	
rectangular	circular	curvilinear		other*		naterial cut into			design [4			
Dimensions (in meters)	length (L)	8 SLOT	width (w) 1.2	0	ave. depth (D)	0	.21	diameter	(Ø)			
CUT		if you are	using this s	ection score o	ut section	FILL/DEPOSIT below	FII	LS/DEPOSI	TS only	INC	LUSIO	ONS	
Orientation	Profile (pick best approxi				- Table Golf Below		Sub-	113 Only		Size	Sort	
I N-S	①]		07		3				lar stones*		1		
→ E-W [9		6	VП	IRAL	round	ded stones*				
NW-SE		7 7	®	JM	9	Vп	NATURAL		iron pan		/		
			regular	irregi	ular* 🛚	stepped*		n	nanganese		/		
FILL/DEPOSI	Т		if you are u	sing this sasti		CUT		C	harcoal 🔲	/			
Consistency	Colour		ii you are u	Composi		out section CUT above	TAL	plant re	emains* 🔲				
cemented [] dark ☐ mo	ottled 🗌	The state of the state of	1	al present*	ENVIRONMENTAL		wood 🗌				
compact [_ DIOMINISTI	brow	/n	. /	/ey 🔲	clay	NVIRO	marii	ne shell 🔲				
loose [片 hard (brittle) [= greyish				ilty	silt	"		bone*				
hard (brittle) [firm [plastic [friable [- John Start		-,	fine san	. —	☐ fine sand☐ coarse sand☐	H	other o	rganic* 7			-	
plastic [reddish	red		grave	, —	gravel		C .	pot				
Illable [blueish [greenish]	_ _		, pea	aty 🔲	peat		fired clay	// CBM				
Thickness (max)				1	other	□ loam		mortar /	of TP □ plaster □				
Interface		abrupt		□ aradual					textile				
Interface	Situr	J db/dpc	cicai	gradual		use	1	icutifery	glass		-		
ncluding items marke	d *	ADDI	TIONAL	DESCRIP	TIVE C	BSERVATIONS	ARTEFACTUAI	/	metal 🗌				
							ARTE	industria	l waste 🗌				
				-1				1	lithics 🗌				
								coarse	e stone 🗌				
								burn	t stone 🗌				
					CRO.	SS REFERENCE							
Sample no.	Finds no.	Photo no). <i>L</i>	Drawing r	10.								
		1100	32	110	12		/ in	R: rare, O	x for bulk find; in : occasional, M : ing V : very smal	moderate	e, F: fred	quent;	
		1100	33	Surveyed					e sorting using P		1: mode		
	1	1100			secti	on levels	Please	turnoverfor	discussion,inte	rpretation	nandske	etches.	
				I			THISTO	irm is incom	plete if fields ma	arked wit	n are e	empty.	

Please turn overfor discussion, interpretation and sketches. This form is incomplete if fields marked with all are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
INIGITCAR			(11042)
Accession no.	Subgroup	Parent context	Context type
		[1043]	cut ☐ fill ☑ deposit ☐

this context = (1042) Same as context (1101) this context = (1042) Cuts context Cut by context Cut by context Shape Shape result of (tick all that apply) sub- square linear riregular degree of truncation natural processes rectangular circular curvilinear other* material cut into design Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below Orientation Profile (pick best approximate) Fills/DEPOSITS only Sub- Free angular stones* angular stones*	uncer	SHAP ertain
STRATIGRAPHIC MATRIX Signal as context (III of this context = 10 42 Same as context (III of this context = 10 42 Cuts context Cut by context Shape uncer	SHAP ertain	
this context = 1000 Cuts context Cut by context Cut by context	uncer	SHAP ertain
this context = Cut by context Shape Shape result of (tick all that apply) about the context of the context	uncer	SHAP ertain
Cut by context Cut by context	NCLU	ertain USIONS
Shape Shape Shape result of (tick all that apply) sub- square linear degree of truncation natural processes design rectangular circular eurvilinear other* material cut into design Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only Orientation Profile (pick best approximate) Sub- Free angular stones*	NCLU	ertain USIONS
Shape Shape Shape result of (tick all that apply) sub- square linear trregular degree of truncation natural processes rectangular circular eurvilinear other* material cut into design Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only Orientation Profile (pick best approximate) Sub- Free angular stones* angular stones*	NCLU	ertain USIONS
Shape result of (tick all that apply) sub- square linear degree of truncation natural processes material cut into design design design degree of truncation design	NCLU	ertain USIONS
sub- square linear trregular degree of truncation natural processes design Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only Orientation Profile (pick best approximate) Sub- Free angular stones*	NCLU	USIONS
rectangular circular curvilinear other* material cut into design Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only Orientation Profile (pick best approximate) Sub- Free angular stones*	NCLU	USIONS
Dimensions length (L) width (W) ave. depth (D) diameter (Ø) CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only Orientation Profile (pick best approximate) Sub- Free angular stones*		
CUT if you are using this section score out section FILL/DEPOSIT below Orientation Profile (pick best approximate) Sub- Free angular stones*		
Orientation Profile (pick best approximate) Sub- Free Sub- I angular stones*		
I N-S O angular stones*	q Size	ze Sort
- swell angular stories		
E-W ⊕ ⊕ ✓ ☐ © ✓ ☐ ☐ ✓ ✓ ☐ ☐ ✓ ✓ ☐ ☐ ✓ ✓ ☐ ☐ ☐ ✓ ☐	M	1 x
NE-SW NW-SE iron pan		
regular irregular* stepped* manganese		
charcoal V	V	/ W
plant remains*		
cemented light mid dark mottled organic material present*		
compact brownish brown clayey clay marine shell		
greyish greyish silty silty silty		
hard (brittle) orangeish orange fine sandy other organic*		
hard (brittle) orangeish orange fine sand other organic* plastic reddish gravel friable firm gravel fine sand other organic* fine sand pot fine sand fine sand other organic* fine sand pot fine sand fine san	5	SP
friable blue blue peat fired clay / CBM		
Thickness (max) greenish green GTP CTP		
0.36M black white other* other* mortar / plaster		
Interface sharp abrupt clear gradual diffuse leather / textile le		
glass		
PRESENCE OF FRAGHENTS OF POTTERY industrial waste industrial waste		
AND CHARCOAL.		
BIOTURBATION NEXT TO CONTEXT. lithics		
coarse stone		
burnt stone	2	
CROSS REFERENCE		
Sample no. Finds no. Photo no. Drawing no.		
tick box for bulk find; indice R: rare, O: occasional, M: mo indicate size using V: very small, S:	derate, F:	F: frequent;

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plan section levels

110033

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with rare empty.

	Site code	Area/Field	-	Sub-area/Trenci	'n	Context no.			
	IN19ITGR					T1101	13]		
	Accession no.	Subgroup	1	Parent context		Context type	2		
HEADLAND ARCHAEOLOGY	Se Marie			[11043]		cut 🔽 fi	Ⅱ de	posit []
	34.34	STR	RATIGRA	APHIC MATRIX			STR	ATIGR.	ΆΡΗ
	(110	142				Same as context	[1104	el]	
2	this context =	43]		77		Cuts context	(110	003	3)
	CIIC	03)				Cut by context			
fill this section in for C	CUTS/DEPOSITS only (when recording	na slots length is length of s	slot not wh	nole feature)				5	HAPE
Shape		ig order, rengament		result of (tick all th	at an	oply)			
sub-	square 🔲 📗 linea	r irregular		e of truncation		natural processe	s D I	uncertai	in \square
rectangular 🗌	circular Curvilinea	r ☑ other* □		aterial cut into		design	-		
Dimensions (in meters)	length (L) 1 SLOT	width (W)	60	ave. depth (D)	0	0.36 diamet	er (Ø)		_
CUT							10	ICILIC	IONIC
Orientation	Profile (pick best appro	re using this section score or	ut section I	FILL/DEPOSIT below	FIL	Sub-		ICLUSI	Sørt
I N-S			3 \			angular stones	Freq	Size	Sort
E-W					ب	rounded stone		-	
NE-SW				~	NATURAL			1	
NW-SE			9 \		Ž	iron pa		/	
NA		regular 🔽 irregu	ılar* 🗌	stepped*		manganes		/	
FILL/DEPOSI	Т	if you are using this section	on score ou	it section CUF above		charcoal	- /	4	
Consistency	Colour	Composi			NTAL	plant remains*			
cemented [☐ light ☐ mid ☐ dark ☐ n	A STATE OF THE RESIDENCE OF THE PROPERTY OF TH		present*	ENVIRONMENTAL	wood	- /		
compact [brownish 🔲 🔲 bro	own clay	/ey 🔲 [clay	NVIRC	marine shell	-/-		
loóse [greyish 🔲 🔲 gre			silt	Ш	bone*	1	7.6	
hard (brittle) [Firm [plastic [friable]	_ orangeisn _ ora			fine sand		other organic*	1		
Sy plastic [70.101,101.1			coarse sand gravel		pot			
ਰੇ friable [peat		fired clay / CBM			
Thickness (max)	greenish 🗌 🗎 gre	en	[loam		СТР			
	black white oth	ner* 🗌	other*			mortar / plaster [
Interface	sharp abrup	ot clear gradual	l diffi	use 🗌		leather / textile			
	100	OLTIONIAL DESCRIP	TUE	DCCDVATIONC	UAL	glass].		
PART		DITIONAL DESCRIP		BSERVATIONS	ARTEFACTUAL	metal			
1 /11/1	CF THE RIN	16-DITC	М.		ART	industria waste			
						lithics [
						coarse stone			
						burnt stone			
			CROS	S REFERENCE					
Sample no.	Finds no. Photo	no. Drawing i				/			
	110					tick box for bulk fir R: rare, O: occasiona	I, M: mode	erate, F: fre	equent;
		533 Surveyed				ndicate size using V : very : large; indicate sorting usi		r*, M : mod	
,		Surveyea			_				· · · · · · · ·

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plan section levels

Pleaseturnoverfordiscussion, interpretation and sketches. This form is incomplete if fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
INIGITCAR	1		[11044]
Accession no.	Subgroup	Parent context	Context type
		[1044]	cut fill deposit

$\times \times \times$	111191							11049	+		
/ X X	Accession n	o. Su	ibgroup		rent context			text type			
ARCHAEOLOGY			12.00 E		11044]			cut fill] dep	osit]
138	2 July	10.22	STF	RATIGRAP	HIC MATRIX				STRA	ATIGR.	APHY
		(11045				S	ame as	context [103	10	
a million	this context =	1104	F]	i de la	d			context			
		(11003	3)		2,00		Cut by	context			
				7 (3)	F War						
fill this section in for C Shape	CUTS/DEPOSITS only (when recording slots	, length is length of s							Si	HAPE
sub-	square 🗌	linear	irregular 🗌		esult of (tick all the first on [1			71		
rectangular 🗌	circular	curvilinear	other*		rial cut into		naturai	processes [design [ncertai	n 🔲
Dimensions	length (L)	n + wid	dth (W) 0.6	la av	e. depth (D)	0	18m	diameter	-		
(in meters)	1.1		0.0			<u> </u>	IOM		_		-
CUT			this section score ou	ut section FILL	/DEPOSIT below	FILL	S/DEPOSI	TS only	INC	CLUSI	ONS
Orientation	-	ick best approximate)					Sub-		Freq	Size	Sort
I N-S ☐ ⊢ E-W·☐				3 \			angu	lar stones*			di
NE-SW	- Je / / (4)			© ~		NATURAL	round	led stones*	/	,	
NW-SE	075	8 T		9 \		NAT		iron pan			
		reç	gular 📝 irregu	ılar* 🔲 s	tepped*		, m	anganese			
FILL/DEPOSI	T	if vou	are using this section	on score out se	ection CUT above		cl	narcoal 🔲			
Consistency	Colour		Composi		ction COT above	IAI	plant re	mains*			
cemented [dark mottle		material pr	esent*	ENVIRONMENTAL		wood		1	3
compact	brownish [brown			clay	NVIRO	marir	ne shell 🗌			
≥ bard (brittle)	greyish			lty 🔲 📋 s	silt			bone			
firm plastic friehl	_ oldingcisiii_		fine san		fine sand coarse sand		other	ganic*			
plastic	reddish [_ /	grave		gravel	-		pot _	1		
Illaue L	blueish [pea	ity 🗌 🔲	eat		fired clay	/ CBM 🗌		1	
Thickness (max)	greenish			/	oam			СТР			
	black wh			other*	1 22 2	l	mortar /				
Interface	sharp	abrupt C	clear gradual	diffuse		l .	leather /				
ncluding items marke	d *	ADDITIO	NAL DESCRIP	TIVE OBSE	ERVATIONS	ARTEFACTUAL		glass		7	
P.T.0			711771			RTEFA		metal			
				1		A I	ndustrial				
								lithics 🗌			
			*					stone	-		
						-	burnt	stone			
					REFERENCE	-					_
Sample no.	Finds no.	Photo no.	Drawing n	0.			tick box	for balk find; in	dicate fr	eguency	using
/	/	110039		014			R: rare, O cate size usi	ccasional, M: ng V: very smal sorting using P	moderat	te, F : fred II, M : me	quent; edium,
		110041	Surveyed							W	:well
		11047	plan	section [discussion, inter plete if fields ma			

INITIAL AND DATE

Date 18.8.20

Recorded by G.S.

Checked by TW

						CONT	EX	T SH	'EE
	Site code	Area/	Tield	Sub-area/Trend	h	Context no.			
$\times \times$	IN191TCAR		1			(1104	5)	× .	
HEADLAND	Accession no.	Subgr	oup	Parent context		Context type			
ARCHAEOLOGY				11044	<u> </u>	cut 🗌 fill	☑ de	posit	
		1	STRATIG	RAPHIC MATRIX			STR	RATIGR.	APH
		1002)	WI THEN E			Same as context	(110	031))
70.03	this context =	045)	20 25	532		Cuts context			
	(II	044)	C4-41			Cut by context			
fill this section in for (CUTS/DEPOSITS only (when reco	ordina slots, lena	th is length of slot, not	whole feature)				5	HAP
Shape				pe result of (tick all ti	hat at	(ylago		3.	7 17 11
sub-	square lir		rregular 🔲 degr	ree of truncation material cut into	T	natural processes design		dncertai	in [
Dimensions (in meters)	length (L)	width	W)	ave. depth (D)	/	djamete	r (Ø)		
CUT	if yo	u are using this s	section score out sectio	n FILL/DEPOSIT below	FI	LLS/DEPOSITS only	//	ICLUSI	IONS
Orientation	Profile (pick best a	oproximate)				Sub-	Freq		Sor
I N-S		/ ₂ \	$\Gamma \cup \mathscr{I}$			angular stones*	0	SIM	P
NE-SW[(5) \	J 8 6		JRAL	rounded stones*		SIM	P
NW-SE	7 7	® _	5 n 9	V -	NATURAL	iron pan			•
		regular	irregular*	stepped*		manganese			
FILL/DEPOSI	T					charcoal			
	Colour	. if you are i		out section CUT above	J.	plant remains*			
Consistency cemented [] mottled [Composition organic mater		IMENI	wood			
compact [brown	clayey		ENVIRONMENTAL	marine shell			
loose [greyish 🔲 🔲		silty _	/	H.	bone*			
hard (brittle) [orangeish 🔲 🔲	orange	fine sandy 🗌	fine sand		other organic*			
firm [_ /=	yellow	coarse sandy gravelly	coarse sand		pot _			
friable [blue	peaty	peat		fired clay / CBM			
Thickness (max)	greenish 🔲 🔲	green		loam		СТР			
0.18 m	black white	other*	othe	r* 🗌		mortar / plaster			
Interface	sharp 🔲 ab	rupt 🗌 clear	gradual 🔲 di	ffuse 🗌		leather / textile			
including items marke	ed* A	DDITIONAL	L DESCRIPTIVE (ORSERVATIONS	TUAL	glass		3	
P:TO	7			232.1171110113	ARTEFACTUAL	metal			
					AR I	industrial waste			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well DP# 11014

CROSS REFERENCE

Drawing no.

Surveyed

Sample no.

11006

Finds no.

Photo no.

110639

11047

Please turn over for discussion, interpretation and sketches. plan section levels This form is incomplete if fields marked with are empty.

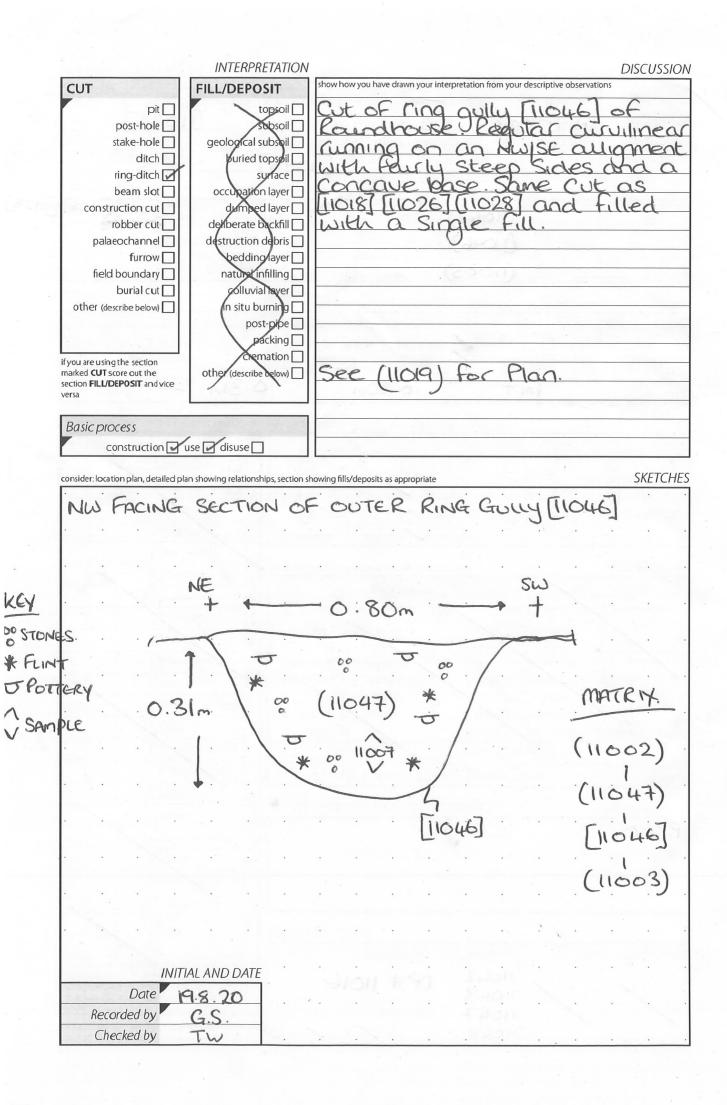
lithics 📝

coarse stone burnt stone S

P

Checked by

	Site code	Ar	ea/ Field	Sub-area/Trei	nch	Con	text no.			
	INIGITO	AR	1	1	X		1104	6]	9	
\times	Accession no.	Su	bgroup	Parent contex	xt		text type			
CHAEOLOGY	الأهمدان			[104	6]		cut fill	depo	osit	
20	300 30		STRAT	GRAPHIC MATRI	IX	1		STRA	TIGRA	APHY
6377		(11047				Same as	context	018	File.	526]
	this context =	[1046]				Cuts	context		· AB	
		(11003	3)			Cut by	context			
this section in for C	TITS/DEPOSITS only (who	en recordina slots	s, length is length of slot, r	ot whole feature)					SI	НАРЕ
Shape	OTS/DET OSTIS OTHY (WIT	criticeording slots		ape result of (tick a	all that ap	ply)			0,	
sub-	square 🔲	linear 🚮 urvilinear 🔽	irregular de	egree of truncation material cut into		natural	processes [design [-	certai	n 🔲
Dimensions in meters)	length (L)	+ wi	dth (W) 6 · 80	ave. depth (D)	0	31m	diameter	(Ø)		-
UT		if you are using	this section score out se	tion FILL /DEPOSIT held	OW FIL	LS/DEPOS	ITS only	INC	LUSI	ONS
Drientation	Profile (pick	best approximate		.tionTile/Der Osh beid		Sub-	113 Only	Freq		Sort
I N-S			V o	3 V 🗆		angu	ular stones*	1	-	
E-W			1/12		RAL	roun	ded stones*			
NE-SW NW-SE	0				NATURAL	7.53	iron pan	5,4		1
y 1417 52 [8		L ro	gular irregular	stepped*	١ ١	1	nanganese			
		10	guiai 🗾 irreguiai	зтерреч	"	/	charcoal 🗌			
LL/DEPOSI	0	if yo	ou are using this section so	ore out section CUT abo	_ .	plant r	emains*			7
onsistency	Colour		Composition		ENVIRONMENTAL		wood			
cemented [dark mottle		terial present*	RONA	mar	ine shell			
compact		brown	clayey		ENV		bone*□		,	2
	greyish		silty fine sandy	silt fine sand		other	organic*		2	
firm [coarse sand			pot [
plastic [reddish 🗌	red	gravelly	gravel		fired cla	y/CBM			
mabic			peaty		19	illed cla	CTP \			
hickness (max)		green		loam	-10		7			
	black whit	te other* [0	ther*	4		/ plaster 🔲			
nterface	sharp [abrupt [clear gradual	diffuse 🗌	_	leather	7 textile 🗌			
	11)	ADDITIO	DNAL DESCRIPTIV	VE ORSEDVATION	TUAL TO		glass			
luding items marke	ed *	ADDITIC	DIVAL DESCRIPTIV	E OBSERVATION	ARTEFACTUAL		metal 🗌			
1.0.					ART	industri	al waste 🗌			
					-		lithics			
Tabas.						coar	se stone 🗌			
						bur	nt stone			
				DOCC DEFENSE	7					
annels -	Finds ===	Dhata		ROSS REFERENC						
Sample no.	Finds no.	Photo no.	Drawing no.				oox for bulk find;			
/	/	11042	DP# 11	016		ndicate size	O: occasional, N using V: very sm ate sorting using	all, s : sma	all, M : m	edium,
	/	11017	Surveyed			- 30, 10100	and and	,,,,,,		W: well
		11047	Surveyed				-			





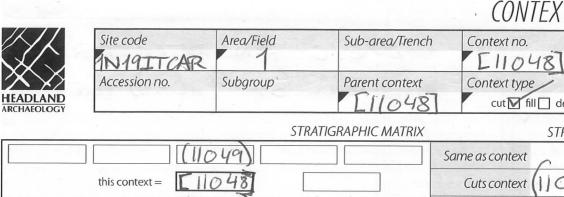
Site code	Area/F ield	Sub-area/Trench	Context no.
INIGITCAR	1	ade direct tretteri	(11047)
Accession no.	Subgroup	Parent context	Context type
The Vaccasia	4630 0	[11046]	cut fill deposit

HEADLAND	Accession n	o. Su	bgroup	Parent context	7	Con	text type			
ARCHAEOLOGY		4	000/12/01	L11046	1		cut fill	u dep	osit [_	
	F1 141-7 11		STRATIC	RAPHIC MATRIX				STRA	ATIGR.	APHY
		1100	2			Same as	contex	1	1	ets)
افتحط	this context =	(11047				and	context	019	1)(110	27)
		01046	5]			Cut by	context			
fill this section in for	CUTS/DEPOSITS only (when recording slots,	length is length of slot, not	whole feature)					S	HAPE
Shape			Sha	pe result of (tick and	nat ap	ply)		/	7	
sub-	square 🗌	linear		ree of truncation]	natural	processes [u	ncertai	in 🗇
rectangular	circular \	curvilinear	other*	material cut into]	-/	design [100	/	
Dimensions (in melers)	length (L)	Wic	dth (W)	ave. depth (D)			diameter	(0)		
CUT		if you are using	this section score out section	on FILL/DEPOSIT below	FIL	LLS/DEPOS	ITS only	IN	CLUSI	ONS
Orientation	Profile (nick best approximate)				Sub-		Freq	Size	Sort
I NOT			V o			angu	ılar stones*	m	sim	P
NE-SW		Γ			RAL	round	ded stones*	m	SIM	P
NW-SE		- · · · · · · · · · · · · · · · · · · ·			NATURAL		iron pan		9,,,	_
		rec	gular 🔲 irregular* 🗸	stepped*		n	nanganese			
FILL (DED. 64)						C	harcoal 🗌			
FILL/DEPOSI		if you	are using this section score	out section CUT above	4	plant re	emains*			
Consistency	Colour	Y	Composition		ENVIRONMENTAL		wood			
cemented [compact [dark mottle		rial present*	IIRON	mari	ne shell 🗌			
loose [DIOMINISH		clayey z	□ clay silt	EN		bone*			
hard (brittle) [orangeish [,	fine sandy	fine sand		other c	rganic*			
hard (brittle) [firm [plastic [_ / - / - -		coarse sandy	coarse sand			pot 🗸	m	SIM	W
friable [gravelly peaty	gravel peat		fired clay	y/CBM		7	
Thickness (max)			peary	loam			СТР			
0.31m		nite other*	othe	er*		mortar/	plaster 🗌			
Interface	sharp	abrupt 🔲 d	clear gradual d	iffuse 🗌		leather.	/ textile 🔲			
		I D D I T I O	NAL DESCRIPTIVE		JAL		glass		-	
including items marke	ed *	ADDITIO	NAL DESCRIPTIVE	OBSERVATIONS	ARTEFACTUAL		metal 🗌			
7. 1.0			*		ARTE	industria	l waste 🗌			
		· · · · · · · · · · · · · · · · · · ·					lithics 🔽	0	S	P
	2		9			coars	e stone 🗌			
						burn	it stone 🗌			
			CRO	DSS REFERENCE						
Sample no.	Finds no.	Photo no.	Drawing no.	JJJ NEI ENLINCE		1		4		
11007	/	11042	DP# 1101	6	in	R : rare, C ndicate size u	ox for bulk find; in O: occasional, M sing V: very sma	: moder	ate, F : fre	equent; edium,
11001		11047	Surveyed		L:	iarge; indicat	e sorting using I	: poor*		lerate*, V ∶well
		11048		tion Devels	Pleas	eturnoverfo	rdiscussion,inte	erpretati	onandsk	ketches.

plan section levels Please turn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.

Recorded by Checked by



HEADLAND	Accession r	70.	Subgroup	p'		Parent contex		Con	text type	7 der	oosit [1
ARCHAEOLOGY				STI	DATICE	RAPHIC MATRI					ATIGR/	
		ITIID	1101	311		MATTIC WATE	7	Same as	contoxt	3117	11IGN/	APHI
		100	71)	Г						10	77	1
	this context =	= 110	48	- L				Cuts	context ()	10	05)
		1(1100	03)					Cut by	context			
fill this section in for C	CUTS/DEPOSITS only	(when recording	slots, length is	length of	lot, not w	hole feature)					S	HAPE
Shape					Shap	e result of (tick a	l that ap	oply)				
sub-	square 🗌	linear		gular		ee of truncation		natural	processes [R	ncertai	in 🗌
rectangular Discourse	circular 🔲	curvilinear		her*		naterial cut into	1	10-	design [
Dimensions (in meters)		183 LOT	width (W)	0.	14	ave. depth (D)	0	. 43	diameter	.(0)		-
CUT		if you are u	ısina this secti	ion score o	ut section	FILL/DEPOSIT belo	v FI	LLS/DEPOSI	TS only	IN	CLUSI	ONS
Orientation	, Profile (pick best approxin		,	ar section.			Sub-	13 only	Freq	Size	Sort
I N-S [▼	/		© 7 J	V	3	V			lar stones*			/
H E-W	() () () () () () () () () ()	_ 	©\ /		6	V П	3AL	☐ round	ded stones*			
NE-SW NW-SE	07	7 -	$_{\odot}$		9	V -	NATURAL		iron pan			
		7 🗆	regular 💽	irregu	ılar* 🗀	□ stepped* □		n	nanganese			
			3			, stepped _	'	C	harcoal 🔲		1	
FILL/DEPOSI						out section CUT abov		plant re	emains*			
Consistency cemented	Colour ☐ light ☐ mid ☐	J dark □ ma	CANADA STATE	omposi		alara anti 🗆	ENVIRONMENTAL		wood 🗌			
compact[rnateri ∕ey □	al present* clay	VIRON	mari	ne shell 🗌			
loose					. —	silt			bone*			4
hard (brittle)	_ ••••••••			fine san	C	fine sand		other o	rganic* 🔲			
hard (brittle) L firm [plastic [friable [- yellowish	☐ ☐ yellov	V CO	oarse san		☐ coarse sand☐ gravel	-		pot 🗌			
friable [10000		3 1			peat		fired clay	y/CBM□	1		
Thickness (max)	greenish	green				loam			СТР			
	black w	hite 🗌 other	*	V -	other	*		mortar /	plaster [
Interface	shar	p abrupt [clear	gradua	diff	fuse 🗌		leather,	/ textile 🔲			
including items marke	od *	ADDI	TIONAL D	FSCRIP	TIVE C	DBSERVATIONS	TUAL		glass			
CUT OF		S-DITC				NUS	ARTEFACTUAL		metal 🗌			
	111100		-				AR	industria	I waste 🗌			
									ithics _			
					13.			/	e stone 🔲			
				1]	burn	t stone 🗌			
				-	CRO.	SS REFERENCE		_/_				
Sample no.	Finds no.	Photo no	919 7 10 950	awing i	70.			tick he	ex for bulk find; in	ndicate	frequenc	vusina
	-	11004		101	8			R: rare, C dicate size u	D: occasional, M sing V: very sma	: moder all, s : sm	ate, F : fre	equent; edium,

110046 Surveyed plan section levels

									-/ 1	01	1
	Site code		a/Field		Sub-area/Tren	ch	Cont	ext no.	-		
$\times \times$	INIA	ITCAR	1					1104	19	_	
HEADLAND	Accession i	no. Sub	group		Parent context	-7	-	ext type	1		
ARCHAEOLOGY		1366			111048	3		cut fill [√ de	posit [
	- 445		STR	ATIG	RAPHIC MATRIX	(STR	ATIGI	RAPH
		(11002	\mathcal{I}				Same as c	ontext			
	this context =	11040					Cuts c	ontext			
		L11048					Cut by co	ontext			
fill this section in for	CUTS/DEPOSITS only	(when recording slots, I	enath is lenath of sl	lot not	whole feature)						СПЛО
Shape	TO TO TO THE OWN OF THE OWN OF THE OWN OF THE OWN	(when recording slots, i	enguris lengur or si		De result of (tick all	hat a	polv)				SHAP
sub-	square 🔲	linear 🗌	irregular		ree of truncation		natural p	rocesses [] U	ıncerta	ain 🗌
rectangular 🗌	circular	curvilinear	other*	-	material cut into			design [
Dimensions (in meters)	length (L)	widt	h (W)		ave. depth (D)			diameter	(Ø)		
CUT		if you are using t	ole costion and		- FILL (DEDOCITE L				101	CLUC	CLONIC
Orientation	Profile (pick best approximate)	is section score ou	t sectio	on FILL/DEPOSIT below	F	Sub-	S only			SONS
I N-S		[ГП	3	VI	P		ar stones*	Freq	Size	Sort
⊢ E-W[- TT (4)		1	_ 		4	-	ed stones*	T	1	M
NE-SW NW-SE					`	VATURAL		iron pan	10	-	17
Y NAM-2E		7 🗆 🔞 🤇		9		Z					
		regu	ılar 🔲 irregu	lar* [stepped*	F		anganese	-	./	1
FILL/DEPOSI	Τ	if you a	re using this section	n score	out section CUT above			arcoal 🔽	+	V	W
Consistency	Colour		Composit	ion		NTAL	plant ren		V		
cemented[] dark 🚺 mottled	organic i	mater	ial present*	ONME		wood			
compact [DIOWIISII	brown	claye	ey 🗌	clay	ENVIRONMENTAL		e shell 🗌			
	gleyisii			ty	silt			oone*			
hard (brittle) [AND firm [plastic [friable [- orangeising		fine sand	-	fine sand coarse sand	H	other org		6		
plastic [reddish [gravel		gravel			pot 🗹	0	5	P
Паріє	_ Didcisii [blue	peat	ty	peat		fired clay /	CBM 🔲	-		
Thickness (max)		green	13/8	1	loam			СТР			
0.43 W		hite other*		othe			mortar / p	laster 🔲			
Interface	sharp	abrupt 🗌 cle	ear 🔽 gradual [di	ffuse 🗌		leather / t	extile 🗌			
including items marke	ad *	ADDITION	AL DESCRIPT	TIVE (OBSERVATIONS	TUAL		glass	7.		
			R COAL	Α.	ND	ARTEFACTUAL		metal 🗌			
BURN	T STON		RCOME	- 1	1100	AR	industrial v	waste 🔲			
							1	ithics 🗌			
		,					coarse	stone 🔲	,		
							burnt s	stone 🔽	M	L	W
				CRO	SS REFERENCE						
Sample no.	Finds no.	Photo no.	Drawing no	0.							
		110044	11018				R: rare, O: 0	for bulk find; in occasional, M	modera	ate, F: fre	equent;
11008		1100 45	11018				ndicate size using large; indicate s				
		110046	Surveyed	1							W :well
		1.00 10	plan 🗸	Sect	ion levels	Pleas	eturnoverfordi	iscussion, inte	rpretation	onands	ketches.

plan section levels Please turn overford is cussion, interpretation and sketches. This form is incomplete if fields marked with are empty.

//	X	/	1	
	$\sqrt{\zeta}$		\	
1	X		X_{2}	Y
HI	EAD	LA	IN	O
AR	CHA	EOI	OG	Y

			COTTILITY STILL
Site code	Area/Fjeld	Sub-area/Trench	Context no.
IN19ITCAR			(11050)
Accession no.	Subgroup	Parent context	Context type
		[11051]	cut [fill deposit [

$\times \times \times$, de 1 · de 1 ·					(11050)						
	Accessio	n no.	Subgroup)	Parent contex	t	Con	text type				
ARCHAEOLOGY				02	[11051]			cut [fill[de	posit		
	*			STRATIG	RAPHIC MATRIX	Y			STR	RATIGR	RAPHY	
		(110	02)				Same as	context		14.12		
	this conte	xt = (110	50)				Cuts	context				
	<u></u>	Liios	17	X			Cut by	context				
fill this section in fo	or CUTS/DEPOSITS or	nly (when recording	ı slots, length is l	enath of slot, not y	whole feature)					(HAPE	
Shape					pe result of (tick all	that ar	only)			3	ITAFL	
sub-] square [linear	irreg		ee of truncation	7		processes [71.	uncerta	in \square	
rectangular _	circular	curvilinear	oth		material cut into			design [5			
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)			diameter	(Ø)			
CUT		if you are	using this sectio	n score out section	FILL/DEPOSIT below	FII	LLS/DEPOSI	TS only	IN	ICLUSI	IONS	
Orientation	Profil	le (pick best approxi					Sub-	13 Orlly	Freq		Sort	
I N-S			0 V	3	Vo		angu	lar stones*				
NE-SW	— (I) I (4)	LA	51/	n 6	VП	3AL	,	ded stones*	R	5-M	W	
NW-SE		7	® ~		✓ ¬	NATURAI		iron pan			-0	
			regular 🗍	irregular* □	stepped*		m	nanganese				
EII I /DEBOG	17						С	harcoal 🗹	0	5	1./	
FILL/DEPOS					out section CUT above	ادا	plant re	mains*				
Consistency			THE REAL PROPERTY AND ADDRESS OF	mposition		ENVIRONMENTAL		wood 🗌				
compact		☐ dark ☐ mo		organic materi		IRON	marir	ne shell 🔲				
loose	DIOWNIS		'n	clayey 🔲 silty 🔲	☐ clay ☐ silt	EN		bone*	1			
hard (brittle)	orangeis	sh 🔲 🔲 orang	ge i	fine sandy	fine sand		other o	rganic*				
hard (brittle) firm plastic	- yellowis		N CO	rse sandy 🔲	coarse sand			pot 🗌	8 4			
friable	- Icadis			gravelly [gravel		fired clay	/ CBM 🔲				
Thickness (max			1	peaty [loam			СТР				
0.18	black	white othe	r* 🗌	other	*		mortar /	plaster 🔲	1/2			
Interface	sh.	arp abrupt [clear	gradual 🔲 difi	fuse		leather /	textile 🗌				
		100	TIONAL DE	C C D L D T II L T C		JAL		glass				
CCC PV			TIONAL DE	SCRIPTIVE C	BSERVATIONS	ARTEFACTUAL		metal 🗌				
STERILE	OF	FINDS				ARTE	industrial	waste 🗌		-		
			X				V	lithics 🗌				
							coarse	stone 🔲				
1							burnt	stone 🗌				
				CROS	SS REFERENCE							
Sample no.	Finds no.	Photo no	Dra	wing no.	OS NEI ENEIVCE							
,		110049				7.1	tick box	for bulk find; in	dicate fi	requency	using	
A Comment		110050				ind	dicate size usi	occasional, M:	1, 5 : sma	all, M: me	dium.	
				reved		L:la	arge; indicate	sorting using P	: poor*,	M: mode	erate*,	

plan section levels Pleaseturn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.

CONTEXT SHFFT



			CONTENT STILL
Site code	Area/Field	Sub-area/Trench	Context no.
IN19 ITCAR			[110517
Accession no.	Subgroup	Parent context	Context type
		[11051]	cut fill deposit

IN191TCA						[11051]								
HEADLAND	Accession	no.	Subg	roup		Parent context	t	Con	ntext type					
ARCHAEOLOGY						[11051]			cut fill] de	posit [
				ST	RATIGE	PAPHIC MATRI)	(STR	ATIGF	RAPHY		
		(1105	5)					Same a	context					
	this context	= [1105	J						context	1003)				
		(1100	3)					Cut by	context					
fill this section in for C	LITS/DEDOSITS only	(l !:-	1											
fill this section in for C Shape	OTS/DEPOSITS Only	(when recording	slots, leng	gth is length of :		hole feature) 2 result of (tick all					5	HAPE		
sub-	square 🗌	linear	nl ;	irregular 🗌		e of truncation $[$	- 1		l processes [٦L	ncorto	: C		
rectangular 🔲	circular	curvilinear		other*		naterial cut into	5	riatura	design [ncerta	ın 🗀		
Dimensions (in meters)	length (L)	74m	width ((W) 0.5	Sun	ave. depth (D)	0	.190	diameter		_			
								.170						
CUT	D 61			section score or	ut section	FILL/DEPOSIT below	FI	LLS/DEPOS	SITS only	INC	CLUSI	ONS		
Orientation I N-S		(pick best approxi	mate)		2			Sub-		Freq	Size	Sort		
H E-W		, L		, 🗆	3				ular stones*					
NE-SW		/ 🗆	9	ノロ	6		NATURAL	roun	ded stones*					
NW-SE □	o <u>Z</u>	$Z \square$	® \	7 0	9 >		NA		iron pan					
			regular	irregu	ılar* 🔲	stepped*			nanganese					
FILL/DEPOSIT		,	if you are t	using this section	on score or	ut section CUT above			charcoal 🗌					
Consistency	Colour			Composi			MTAL	plant re	emains*					
cemented [] dark [] mc	ttled 🔲			present*	ENVIRONMENTAL		wood	/				
compact [DIOMINI	☐ ☐ brow	n	clay	ey 🗌	clay	NVIRC	mari	ne shell					
	greyish	,				silt	E		bone*			-		
9 firm	- Ording cisiri			fine sand		fine sand coarse sand		other c	organic*					
hard (brittle) firm plastic frightle] reddish	red		grave	, _ ,	gravel			pot 🗌					
Thable _	delsiii	☐ ☐ blue				peat		fired clay	y/CBM 🗍					
Thickness (max)	greenish				[loam			CTP [
		hite 🗌 othe			other*		-	mortar /	plaster					
Interface	sharp	abrupt[clear	gradual	☐ diffu	ıse 🗌		leather,	textile 🗌					
ncluding items marked	*	ADDI	TIONAL	DESCRIPT	TIVE OF	BSERVATIONS	TVAL		glass 🗌					
DVULAR	-	IN PLA		DESCHILL	TVL OL	JOENVANONS	ARTEFACTUAL		me tal 🗌					
	-HAIC	110	170				ARI	industria	I waste 🗌					
			- 1						lithics 🗌					
10								coars	e stone 🗌					
								burn	t stone 🗌					
					CROS:	S REFERENCE		•						
Sample no.	Finds no.	Photo no	. 1	Drawing n										
mu	-	110049	-	11017				R: rare, O	x for bulk find; in	moderat	e. F : free	quent:		
		110050					in	dicate size us	ing V : very small sorting using P	, S : smal	I, M : me	dium.		
			3	Surveyed			/				W	:well		
				plan L	sectio	levels .	Please This fo	eturnoverfor orm is incom	discussion, inter plete if fields ma	pretation rked wit	nandske h v are €	etches. empty.		



			00
Site code	Area/Field	Sub-area/Trench	Context no.
INIGHTCAR	1		(11052).
Accession no.	Subgroup	Parent context	Context type
		[110537	cut 🔲 fill 🕡 deposit 🗌

$\bigvee\!$	1N19 17 (A)	THE REPORT OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE		(1052).						
	Accession no.	Subgroup	Parent context		Context type		/			
HEADLAND ARCHAEOLOGY			[11053	7	cut fill [dep	osit [
		STRA	ATIGRAPHIC MATRIX			STRA	ATIGR	APH'		
		(1002)		Si	ame as context	1				
	this context =	052)			Cuts context					
		10937			Cut by context	110	22)		
Habi						110.				
Shape	CU15/DEPOSITS only (when reco	ording slots, length is length of slo			11		5	HAPI		
sub-□	square lir		Shape result of (tick all ti degree of truncation		natural processes	71	ncorta	in \Box		
rectangular [circular curvilir		material cut into		design [ncerta			
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)		diameter	(Ø)				
CUT	if yo	u are using this section score out	section FILL/DEPOSIT below	FILL	.S/DEPOSITS only	INC	CLUSI	ONS		
Orientation	Profile (pick best ap	oproximate)			Sub-	Freq	Size	Sort		
I N-S		© 75-B	◎ ✓ □		angular stones*					
NE-SW		© U		NATURAL	rounded stones*	M	M	M		
3 NW SE	0 Z Z 0			NAT	iron pan					
		regular 🔲 irregula	ar* stepped*		manganese					
ILL/DEPOSI	Т	if you are using this section	score out section CUT above		charcoal					
Consistency	Colour	Composition		IAL	plant remains*					
cemented			naterial present*	ENVIRONMENTAL	wood					
compact [brownish 🔲 🗀	orown clayey		NVIRO	marine shell					
loose [greyish 🔲 🗀 g	grey silty	y ☑ Silt		bone*					
hard (brittle) [firm [orange fine sandy vellow coarse sandy		\vdash	other organic*					
plastic [pot [
mable[blueish 📗 🗀 k		/ peat		fired clay / CBM					
Thickness (max)	/	green	loam		СТР					
0.39m	1000		other*	l –	mortar / plaster					
Interface	sharp 🔲 abr	rupt clear gradual	diffuse [leather / textile					
cluding items marke	ed* Al	DDITIONAL DESCRIPTI	VE OBSERVATIONS	CTUAL	glass	1 4-	1			
FILLSTE	RILE OF FINI	DS .		ARTEFACTUAL	metal	20				
4		b —		×	ndustrial waste					
- 2		-	4	-	lithics					
				-	burnt stone					
		6	CADAD	-						
Sample	Finds v.		CROSS REFERENCE	-						
Sample no.	Finds no. Phot				tick box for bulk find; in					
		1010	1		R: rare, O: occasional, M: cate size using V: very sma ge; indicate sorting using F	II, S : sma	all, M: me	edium,		
	1110	052 Surveyed			,			V:well		

plan section levels Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

(11022)

Date 25/08/20

Recorded by

Checked by



Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCAR	1		[11053]
Accession no.	Subgroup	Parent context	Context type/
		[11053]	cut fill deposit

	IN19 ITCAR				[1105	37			
	Accession no.	Subgroup	Parent context		Context type	Continue de la contin			
HEADLAND Archaeology			[1105=	3	cut fi	∥∏ de	posit 🗌		
		STRATIG	RAPHIC MATRIX	,		STR	ATIGRA	APHY	
	(1103	52)			Same as context				
	this context =	537			Cuts context	(11	022	101	1003
	CIIC	203			Cut by context	(11 -			
fill this section in for CU	TS/DEPOSITS only (when recording	relate langth is langth of sleet and	abole 6 and 3				CI		
Shape	TO THE OTHER WHEN TECONOMING		DE result of (tick all ti	hat a	nnlv)		31	HAPE	
sub-	square linear		ee of truncation		natural processes		ıpcertain		
rectangular	circular curvilinear		material cut into		design				
Dimensions (in meters)	length (L) 2.00M SLOT.	width (W) 0.84m	ave. depth (D)	0	39m diamet	er (Ø)			
CUT	if you are	using this section score out section	EIL L/DEPOSIT below		LLC/DEPOSITS	///	CHIC	DMC	
Orientation	Profile (pick best approxi		TFILL/DEPOSIT DEIOW	FI	Sub-		Size	Sort	
I N-S	• 	© U □ 07			angular stones		JIZC .		
→ E-W NE-SW	0 1 /	©\ / \ © ~	<u>~</u>	3AL	rounded stones	_		//	
NW-SE	07 T		√	NATURAL	iron pa	n	/		
		regular irregular*	stepped*		manganes	e			
ILL/DEPOSIT		if you are using this section score	out section CUT -		charcoal				
Consistency	Colour	Composition	out section CO1 above	ITAL	plant remains*				
cemented	light mid dark mo		al present*	NMEN	wood	/			
compact [brownish 🔲 🔲 brow		clay	ENVIRONMENTAL	marine shell] /			
loose	greyish 🔲 🖂 grey	silty	silt	H	bone*				,
firm [orangeish orangeish sellowish sellowish sellowish		fine sand coarse sand		other organic*	1/	5		
plastic	reddish red	gravelly□	gravel		potfired clay / CBM		10		
friable Thickness (max)	blueish blue greenish green	peaty	peat loam		CTP/	1			
THERITESS (Max)	black white othe				mortar / plaster]			
Interface	14411011	clear gradual dif			leather / text le	1		\neg	
		ALC PARTY		JAL	glass				
cluding items marked *		TIONAL DESCRIPTIVE C	BSERVATIONS	ARTEFACTUAL	netal				
STERILE OF	-+10DZ			ARTE	industrial waste		(1)		
	Capon				/ lithics [
\ .					coarse stone				
					burnt stone				
	17000	CRO.	SS REFERENCE						
Sample no.	Finds no. Photo no	Drawing no.			/				
	11005	51 11019		/	tick box for bulk find R: rare, O: occasional,	M:modera	ate, F: frequ	uent:	
	11005	52		JL:	dicate size using V : very si large; indicate sorting usin	nall, S : small, S : poor*,	M: modera	ate*,	
		Surveyed		Pleas	eturnover for discussion, ir	nterpretati	onandsket	well ches.	
		pian Secti	on levels.	This f	orm is incomplete if fields	marked w	ith T are en	npty.	

Recorded by Checked by

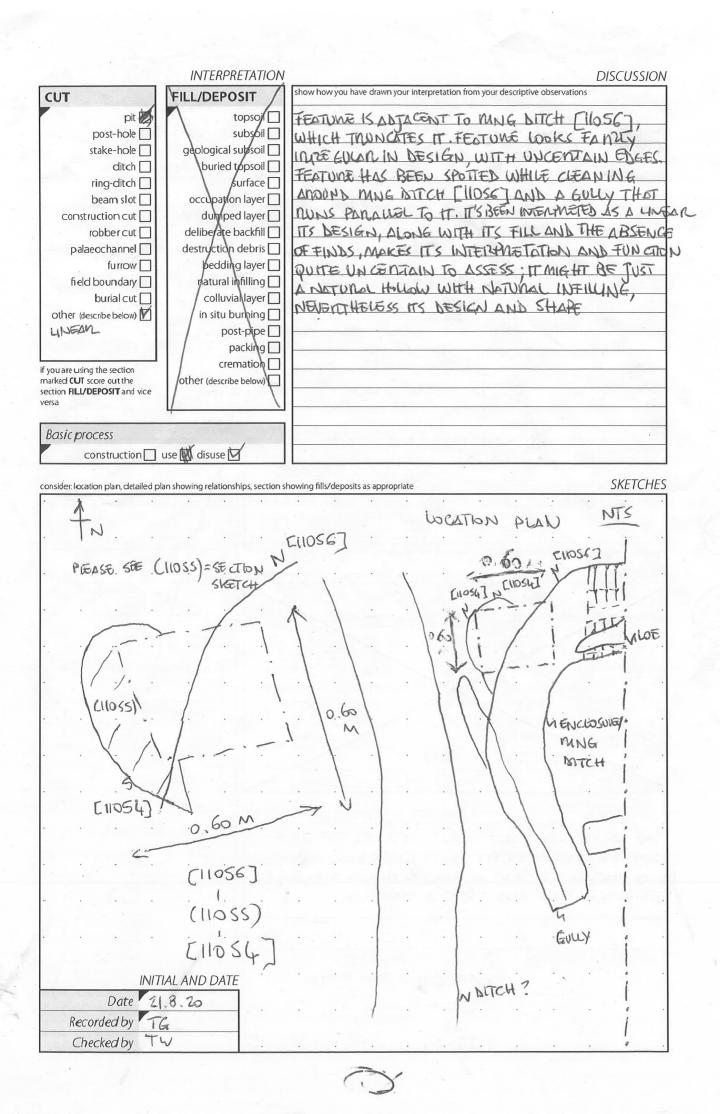


Site code	Area/Field	Sub-area/Trench	Context no.
MITTAR	ANTA		[1054]
Accession no.	Subgroup	Parent context	Context type
		[11054]	cut 🚺 fill 🗌 deposit 🗌

\times	111711	Charles of Activities	7100		272			11034			
	Accession	no.	Subgroup)	Parent contex	t		ext type			
ARCHAEOLOGY					[11054]			cut 🚺 fill] dep	osit [
45				STRATIC	GRAPHIC MATRIX	X .			STRA	ATIGRA	APH'
		(1105	55)			Sa	me as c	rontext			
	this context	= [[109	547				Cuts c	ontext (003	NOT	UNAL
1-64 72		(1100	3)				Cut by c	ontext[]	056	7	
3 3 4				* **							
fill this section in for of Shape	CUTS/DEPOSITS onl	y (when recording	slots, length is l							Si	HAPI
sub- ✓	square [linear	irrea	,	pe result of (tick all gree of truncation [. 1-		orocesses [٠ ا -	ncertai	n [
rectangular [circular	curvilinear	oth	ner*	material cut into		riaturar p	design [icertai	
Dimensions (in meters)	length (L)	0.60 M	width (W)	0.60 M	ave. depth (D)	0.19	M	diameter	(Ø)	-	
CUT		if you are	using this section	on score out secti	on FILL/DEPOSIT below	v FILLS	/DEPOSIT	'S only	INC	CLUSI	ONS
Orientation	Profile	? (pick best approxi		7			ub-		Freq	Size	Sort
I N-S			2 J	3	$\bigvee \Box$	1	angula	ar stones*	4.5		/
NE-SW			© \	6	V [NATURAL	round	ed stones*			/
NW-SE		\Box	\mathbb{U}^{8}	9	$\sqrt{\Box}$	NATI		iron pan		/	
			regular 🗌	irregular*	stepped*	- 8	m	anganese			
FILL/DEPOSI	Т		if you are using	this section score	e out section CÚT above		-	narcoal			
Consistency	Colour			omposition			plant ier	mains*			
cemented[☐ light ☐ mid	dark mo	ottled 🔲	organic mate	rial present*	ENVIRONMENTAL	marin	wood	/		
compact [DIOWIIIS		'n		clay	ENVIR		e shell 🗌 bone* 🗍			
	gicyo		ne de	silty fine sandy			other or	1	1000		
firm [plastic [friable [yellowis	n Uyette		arse sandy			outlet of	pot		146	
plastic [friable [gravelly		f	ired clay				
Thickness (max)			1	peaty	peat loam			C/TP			
/	black	white othe	r* 🗌	oth	er*B	r	nortar/p	olaster 🗖	1		
Interface	sha	rp 🔲 abrupt	clear	gradual 🔲 d	liffuse 🗌		eather /	extile 🔲			
ncluding items marke	ad *	ADDI	TIONAL DI	ESCOIDTIVE	OBSERVATIONS	LINAL	/	glass			
THE NELST						LEFA		metal 🗌			
					INDEGULAR	AR in	ndustrial	waste 🗌			
AND FEDTU	ME'S EXTE	NT 15 HZ	NOF	YCK IN PL	AN, AUE TO			lithics	1		
ITS DESIGN	V/FILL A	us frou	ND CON	MATIONS	'		1	stone			
						H	purnt	stone [1	
Canada	. F:. J:	01			OSS REFERENCE	1				1	
Sample no.	Finds no.	Photo no		wing no. Tion 井川	272	1		for bulk find; in			
	_	11000	300	11014 47 11			ate size usi	occasional, M ng V : very sma	II, S : sm	all, M : m	edlum,
		TOTE	Sur	veyed		L: larg	ge; indicate	sorting using F	: poor*,		lerate*, V : well

plan v section levels Pleaseturn overford is cussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.





Site code	Area/Field	Sub-area/Trench	Context no.
PHITTCAR	Drosa 1		(110SS)
Accession no.	Subgroup	Parent context	Context type
		[11054]	cut ☐ fill deposit ☐

HEADLAND	Accession no. Subgroup Parent con								text type cut∏ fill	deposit 🗌			
ARCHAEOLOGY				STRA	TIGE	RAPHIC MATRIX						APHY	
		711007	7 \	311/		ATTIC WATER	1 1	Same as	context	311/1	HON		
	511 7.343		1										
	this context =	Cilos	1						context				
		CIIOS	4]	911-20		C. P. A. L.		Cut by	context C	1105	16)		
fill this section in for Cl	JTS/DEPOSITS only (v	vhen recording s	lots, leng	th is length of slo	t, not w	hole feature)					S	HAPE	
Shape					Shap	e result of (tick all	that ap	ply)					
sub-	square 🗌	linear	j j	regular 🗌	degre	ee of truncation [natural	processes [₫ ur	ncertai	in 🗌	
rectangular _	circular	curvilinear]	other*	-	naterial cut into [design []			
Dimensions (in meters)	length (L)		width (W) 03.601	h	ave. depth (D)	0.	19 M	diameter	(Ø)			
CUT		:6	-i ebi		enstion	EILI /DEDOSIT holou	, Ell	LLS/DEPOS	ITC only	INC	CLUSI	ONS	
Orientation	Profile in	ir you are u nick best approxim		section score out	section	FILL/DEPOSIT below		Sub-	113 only	Freq	Size	Sort	
T N-S	-	C C	② 7	Гп	3				ılar stones*	Ticq	SIZC		
H E-W			01	1	6		A-		ded stones*	0	5	P	
NE-SW_							NATURAL	1	iron pan	0	V	P	
NW-SE	0	7 🗆	· ·					r	nanganese	0	•	•	
6			regulai	r irregul	ar* L	stepped*	1		charcoal 🗍				
FILL/DEPOSIT		i	f you are	using this section	score	out section CUT abov			emains*				
Consistency	Colour			Compositi	ion		ENVIRONMENTAL	planer	wood [
cemented [dark mo	ttled [organic r	nateri	al present*	SONM	mari	ne shell				
compact [DIOWINSTIL		n		уЦ		ENVI		bone*				
_	gicyisii		ie.	silt fine sand		silt fine sand	1	other o	organic*				
firm [yellowish [coarse sand	_	Coarse sand		1	pot [
plastic [_	7		gravel		gravel		fired cla	y/CBM				
Thickness (max)	blueish [peat	УШ	peat loam	П		СТР				
O.14M		hite other			othe		1	mortar	/ plaster 🗌		4		
Interface				l r	,		\parallel		/ textile [
TRETTUCE	Situit	o L abrape [gradar _[il date [^{ال} ا	.*	glass				
ncluding items marke	d *	ADDI	TIONA	L DESCRIPT	TVE (OBSERVATIONS	ARTEFACTUAL		metal 🗌			3	
· · · · · · · · · · · · · · · · · · ·	ESPITE ITS					,	ARTE	industri	al waste				
	BE JUST T						1		lithics [
	NFILLING &						1	coar	se stone 🗌				
M010014 - 31	COXI [1	1034 J 77	prit	OWHE		ONIMONIS		bur	nt stone 🗌				
					CDC	ACC DEEEDENIC							
Samplana	Findens	Photono		Drawinan		SS REFERENCE							
Sample no.	Finds no.	Photo no	24	Drawing n		11020		R: rare,	oox for bulk find; O: occasional, N using V: very sm	1: moder	rate, F: fr	requent;	
1		013	45	Commented					ite sorting using				

plan 🗹 section 🗹 levels 🗹

Pleaseturn overford is cussion, interpretation and sketches. This form is incomplete if fields marked with are empty.

Date 21.8.20

Recorded by TG Checked by TW



Site code	Area/Field	Sub-area/Trench	Context no.
191ITCAIR	ANEA 1		[1056]
Accession no.	Subgroup	Parent context	Context type
		[11056]	cut 🗹 fill 🗌 deposit 🗌

HEADLAND ARCHAEOLOGY				[11056]			cut 🗹 fill 🗌	depo	osit 🗌	
ARCHAEOLOGI			STR	ATIGRAPHIC MATRIX				TRA	TIGR	APHY
		(11057)			Si	ame as	context			
	this context =	[11056]				Cuts	context (110	02))	
		(11055)					context		/	
fill this section in for CU	TS/DEPOSITS only (wh	en recordina slots, lenc	th is length of s	lot, not whole feature)					SI	НАРЕ
Shape				Shape result of (tick all t	hat app	ly)				
sub-	square 🗌		rregular 🗌	degree of truncation material cut into		natural	processes design C		certai	n 🗆
rectangular	T	curvilinear width	other*		7	(1	diameter (6			
Dimensions (in meters)	length (L)	60 M width	(W) 0.6	ave. depti (b)	0.	14 M	diarricter (x	"		
CUT		if you are using this	section score o	ut section FILL/DEPOSIT below	FILI	_S/DEPOS	ITS only	INC	LUSI	ONS
Orientation	Profile (pic	k best approximate)			1	Sub-		Freq	Size	Sort
I N-S		□ ° \		③ ✓ □		angu	ılar stones*			
E-W	4 \ /		JM	© \ \	JRAL	roun	ded stones*		/	
NE-SW NW-SE	07 7	- ® \	J 🗆	® \	NATURAL		iron pan			
y se		regula	r 🔽 irrequ	ular* stepped* 🔲		r	nanganese	,		
		regula	i 🔄 ilicgo	and the stepped		/	charcoal 🔲	/		
FILL/DEPOSIT		if you are	using this section	on score out section CUT above		plant re	emains*	/		
Consistency	Colour	•	Composi	ition	ENVIRONMENTAL	•	Wood 🗆	$\overline{}$		
cemented	light mid	dark 🗌 mottled 🗌	organic	material present*	NON	mari	ine shell			
compact	DIGWINSTIL		clay	vey □ □ clay	ENVIE		bone		3	
loose_	greyish			ilty 🔲 🔲 silt		othor	organiq*	-		
hard (brittle)	ordingeisin_		fine san	· = =	H	other				
NAS plastic				elly gravel			pot			
friable _	blueish	blue	pe	aty 🔲 🔲 peat		fired cla	y/¢BM□			
Thickness (max)	greenish [green		loam			/ CTP	\setminus		
	black□ whi	ite 🔲 other* 🗌		other*		mortar,	/ plaster 🔲		-	
Interface	sharp	abrupt clea	ır 🗌 gradua	I ☐ diffuse ☐		leather	/ textile 🗌	1		
		ADDITIONA	u DECCOU	TIME ORGERNATIONIC	TAL		glass 🗌			
including items marked				PTIVE OBSERVATIONS	ARTEFACTUAL		metal 🗌			
				GE HASN T	ARTE	industri	al waste 🗌			
4	HE TEATUV	is mot	It IN 10	ITS FULL			lithics 🗌			
EXTENT	*					coar	se stone 🗌			
	*					bur	nt stone 🗌			
				CROSS REFERENCE		/				
Campleno	Finds no	Dhoto no	Drawina							
Sample no.	Finds no.	Photo no.	Drawing				oox for bulk find; in			
		0323	5001 7	11000		dicate size	O: occasional, M using V: very sma	II, S : sm	all, M : n	nedium,
		110053-54	Surveyed		L:	large; indica	ate sorting using F	: poor*,		derate*, W : well
				section levels			ordiscussion, inte			
			Piari	section levels	inist	orm is inco	mplete if fields m	arked W	/im / ar	e empty.



Site code	Area/Field	Sub-area/Trench	Context no.
MITTCAR	Anta 1		(11057)
Accession no.	Subgroup	Parent context	Context type
		[11056]	cut ☐ fill deposit ☐

\times	IIITION											
HEADLAND	Accession no. Subgroup Parent contex					Context type cut ☐ fill deposit ☐						
ARCHAEOLOGY			STRATIGRAPHIC MATRIX STRA									
		(11002)				ame as	context	_				
	this context = (105)						Cuts context —					
		[1056]				Cut by context —						
. ^		[110.367				curry	cornext					
	UTS/DEPOSITS only (w	hen recording slots, len						- 25-1-1	Si	HAPE		
Shape			NAME OF TAXABLE PARTY.	nape result of (tick all t	1		processes [- - I	ncertai	, _		
sub- Trectangular									icertai	п Ц		
Dimensions	Di i langth (I) width (M) ave denth (D)						diameter (- 1				
(in meters)	0,	60 M WIDE	0.657	7	0,	141						
CUT		if you are using this	s section score out se	ection FILL/DEPOSIT below	FIL	LS/DEPOS	ITS only	IN	CLUSI	ONS		
Orientation	Profile (pi	ck best approximate)				Sub-		Freq	Size	Sort		
I N-SE		□ ° \	50	3		ang	ular stones*					
→ NE-SW	- (/ (4) /	Toot	Jo	© \	NATURAL	rour	ided stones*	0	5	P		
NW-SE		□ ® □	7		NAT	V	iron pan	0	5	P		
		regul	ar irregular	* stepped*		V	manganese	n	5	P		
EII I /DEDAGI				CHT change			charcoal 🔽	\bigvee	5	P		
FILL/DEPOSI	Colour	if you ar	Composition s	core out section CUT above		plant r	remains*					
cemented		dark mottled [aterial present*	ENVIRONMENTAL		wood	-				
compact [clayey		NVIRO	mar	rine shell					
loose [greyish [silty	silt			bone*					
와 hard (brittle) [fine sandy		⊩	other	organic* 🗌					
hard (brittle) [firm [plastic [coarse sandy gravelly			6 1 1	pot					
ਰੇ friable [peaty			Tired Cli	ay / CBM 🗌		-			
Thickness (max,				loam		mortar	CTP / plaster /		_			
0.14 M		nite other*		other*	-		r / textile					
Interface	sharp	abrupt [] cle	ear 🗹 gradual 🗌	_ diffuse	ـ اا	leatife	glass					
including items mark	ed *	ADDITION	AL DESCRIPTI	VE OBSERVATIONS	ARTEFACTUAL		metal \square					
PLEASE SEE	[11056] F	ON FUNTHE	n INFOM	NATIONS/	\RTEF/	industr	ial waste					
COMMEN	TS				$\prod_{i=1}^{n}$		lithics [
					-	coa	rse stone					
	<u> </u>					bu	rnt stone [
				CDOCC DEFENENCE								
Camplana	Eindena	Photo no.	Drawing no	CROSS REFERENCE	i	4						
Sample no.	Finds no.	10053-54				R : rare	box for bulk find; e, O : occasional, I e using V : very sn cate sorting using	M : mode nall, S : sr	erate, F : i	frequen mediun		
		110053-54	Surveyed			<i>y-,y</i>	rfordiscussion in			W :we		

plan section levels

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with \blacksquare are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR			(11058)
Accession no.	Subgroup	Parent context	Context type
		[11059]	cut fill deposit

	INTAI	TCAK					(11058)						
	ADLAND		Parent context		Con	text type							
HEADLAND ARCHAEOLOGY			[11059]			dep	oosit []					
				STRA	TIGR	RAPHIC MATRIX				STRA	ATIGRA	APHY	
		(1100	2)				S	ame as	context				
	this context	(110	58)					Cuts	context				
		[1105	97					Cutby	context				
											-		
fill this section in for C Shape	UTS/DEPOSITS only	(when recording	slots, lengtl			rhole feature) e result of (tick all ti	hat an	- h-)			51	HAPE	
sub-□	′ square □	linear	□ ir			ee of truncation	Tal app	and the same of th	processes [71	ncertai	in \square	
rectangular 🗌	circular	curvilinear		other*		naterial cut into		Haturai	design [ricertai	ш Ц	
Dimensions (in meters)	length (L)		width (\	V)		ave. depth (D)			diameter	(Ø)			
											CLUCI	0116	
CUT Orientation	Profile			ection score out	section	FILL/DEPOSIT below	FIL	Sub-	ITS only		CLUSI		
T N-S	-	(pick best approxi	(2 7		3				ular stones*	Freq	Size	Sort	
E-W			31		6		AL.	/	ded stones*	F	5-M	W	
NE-SW NW-SE			® _	<i>,</i> –	@ >		NATURAL		iron pan	1			
Y INVISEL		7 🗆	regular	_	or* □	stepped*		r	nanganese				
			regular	Ппедин	л <u>Г</u>	зтеррец		(charcoal 🔲				
FILL/DEPOSI			if you are u			out section CUT above	7	plant re	emains*				
Consistency	Colour	-		Compositi			ENVIRONMENTAL		wood				
cemented [compact [/	al present*	VIRON	mari	ne shell 🗌	,			
loose 2	DIOMINIST			claye	y 🗹	□ clay □ silt	A C		bone*				
hard (brittle)	orangeish	oran	ige	fine sand		fine sand		other o	organic* 🗌				
hard (brittle) [firm [plastic [friable [_ yellowish		ow -	coarse sand gravell		☐ coarse sand☐ gravel☐			pot [
friable [☐ ☐ blue				peat		fired cla	y/CBM				
Thickness (max)	greenish	gree	n			loam			СТР				
0.20m		vhite othe		-/-	other				/ plaster 🗌				
Interface	shai	p 🔲 abrupt	clear	gradual	_ dif	fuse 🗌		leather	/ textile 🗌	-			
ncluding items marke	ed *	ADD	ITIONAL	DESCRIPT	IVE C	DBSERVATIONS	ARTEFACTUAL	<u> </u>	glass				
STERILE		VDS	•				(TEFA		metal				
	*	, 2					A	industri	al waste				
									lithics 🗌				
			- Y	-		3	1		se stone nt stone		-	,	
		7-2-72						Dun	it storic [-			
C 1	F: 1	61				SS REFERENCE							
Sample no.	Finds no.	Photo n		Drawing no	Э.				ox for bulk find; i				
11009	2811	110058		11022				dicate size u	O: occasional, Musing V: very small	all, S : sm	nall, M : m	nedium,	
		110106		Surveyed			L:	large; indica	te sorting using	P:poor		derate*, W :well	
	4 4 6 1	110107		,	/		Pleas	eturnoverfo	ordiscussion,int	erpretat	ionands	katchas	

plan section levels Pleaseturn overford is cussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

Checked by

							CUNTLI	NI SIILL
	Site code	Area	/Fjeld	Sub-area/Tren	ch	Con	text no.	
	IN19ITCAR I						11059]	
	Accession ne	o. Subg	group	Parent context		Con	text type	
HEADLAND ARCHAEOLOGY				[11059]			cut fill	deposit 🗌
			STRATI	GRAPHIC MATRIX	(S	TRATIGRAPH
		(11058)				Same as	context	
	this context =	[11059]				Cuts	context (1106)[1106])[1106]
		(11060)	(11062)			Cut by	context	
fill this section in for	CUTS/DEPOSITS only (v	vhen recording slots, le	nath is lenath of slot, n	ot whole feature)				SHAPI
Shape				ape result of (tick all	that ap	iply)		
sub-	square 🗌	linear 🔲	AND RESIDENCE AND PARTY AND PARTY.	gree of truncation [processes	uncertain 🗌
rectangular 🗌	circular	curvilinear	other*	material cut into			design 🛮	
Dimensions (in meters)	length (L)	36 m Statt	(W) 1.22m	ave. depth (D)	0.	20 m	diameter (Ø)	-
<u> </u>								IN COLUCIONS
Orientation	Profile		is section score out sec	tion FILL/DEPOSIT below	FII	LLS/DEPOS		INCLUSIONS
I N-S	-	ick best approximate)	Гп			Sub-	ular stones*	req Size Sort
H E-W[بدا			
NE-SW [NATURAL	roun	ded stones*	
NW-SE	z ° 7_ \	√ ® €			Ž	1 2 0	iron pan	-
		regu	lar 📝 irregular*	stepped*			manganese	-
FILL/DEPOS	IT	if you a	re using this section sco	ore out section CUT above			charcoal 🔲	
Consistency	Colour	")000	Composition	/		plant r	emains* 🔲	
cemented		dark mottled		terial present*	ENVIRONMENTAL		wood	
compact		brown	clayey [VVIRO	mari	ine shell 🔲	
loose	greyish [grey	silty [silt	Ē		bone*	
hard (brittle)		orange	fine sandy	fine sand		other o	organic* 🔲 🖊	
scand firm plastic		yellow	coarse sandy [pot 🗆	
friable		blue	peaty [fired cla	y/CBM	
Thickness (max		green		loam			СТР	
	black wh	nite other*	ot	her*		mortar,	/ plaster 🔲	
Interface	sharp	abrupt 📗 cle	ear gradual	diffuse 🗌		leather	/ textile 🗌	
		ADDITION	AL DESCRIPTIV	E OBSERVATIONS	LUAL		lass	
including items mark	ed *	ADDITION	AL DESCRIPTIV	E OBSEKVATIONS	ARTEFACTUAL		metal 🗌	
	· · · · · · · · · · · · · · · · · · ·		,		ARI	industri	waste 🗌	-
							lithics 🗌	
		4				coars	se stone 🗌	
						burr	nt stone 🗌	
			CI	ROSS REFERENCE				
Sample no.	Finds no.	Photo no.	Drawing no.					
game	risecting	110057	11027		/	R:rare,	O: occasional, M: m	cate frequency using noderate, F : frequent;
		110058	11025					S : small, M : medium, poor*, M : moderate*,
		110060	Surveyed		/			W: well

Surveyed

plan section levels

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with vare empty.



Site code	(Area) Field	Sub-area/Trench	Context no.
1N19ITCAR	1	*	(11060)
Accession no.	Subgroup	Parent context	Context type
		[11061]	cut ☐ fill ☐ deposit ☐

\times	ではてけて	CAIL		1			(11060)						
	Accession r	10.	Subgro	oup	Parent conte	xt	Cor	ntext type	_/				
HEADLAND ARCHAEOLOGY					[11061]			cut fill	dep	oosit			
				STR	ATIGRAPHIC MATR	IX			STRA	ATIGR	'APH'		
		[1105	9]			S	ame as	context					
	this context =	(1106	0)				Cuts	context					
		[1106					Cut by	context [11	059]				
											HAP		
Shape	CUTS/DEPOSITS only	(when recording	g slots, leng	th is length of s	lot, not whole feature) Shape result of (tick)	all that apr	alv)				HAPI		
sub-	square 🔲	linear		rregular 🔲	degree of truncation			l processes [7 u	ncerta	in 🗀		
rectangular 🗌	circular 🔲	curvilinear		other*	material cut into			design [
Dimensions	length (L)		width (W)	ave. depth (D)		diameter	(Ø)				
(in meters)													
CUT Orientation	Drofile			section score or	ut section FILL/DEPOSIT bel	ow FIL	LS/DEPOS	SITS only		CLUS			
T N-S		(pick best approx	@ \		31/ [Sub-	ular stones*	Freq	Size	Sort		
E-W			01			AL.	-	nded stones*	2	5	W		
NE-SW NW-SE			® 1			NATURAL		iron pan	0 1	2	w		
Y INVISEL		7 🗆	regula	r 🗆 irrequ	ular* stepped* [7		manganese					
			regula	і 📋 шеде	лаг зтерреч _	<u> </u>		charcoal	-				
FILL/DEPOSI			if you are		on score out section CUT abo		plant i	remains*					
Consistency	Colour	/		Composi		ENVIRONMENTAL		wood 🗌					
cemented [-	material present*	- IRON	mai	rine shell					
loose [DIOWINST				rey clay silt	E E		bone*					
hard (brittle) [orangeish	orar	nge	fine san	dy fine sand		other	organic*					
hard (brittle) [firm [plastic [friable [OW	coarse san				pot 🗌					
friable [readist.				elly 🔲 🔲 gravel aty 🔲 🔲 peat		fired cla	ay / CBM 🔲					
Thickness (max)				pe	loam			СТР					
0.14m	black v	vhite oth	er*		other*		mortar	/ plaster 🗌					
Interface	shai	rp 🔲 abrupt	clea	r gradua	I diffuse □		leathe	r / textile 🗌					
		400	UTIONA	I DESCRIE	TIVE OBSERVATION			glass					
STERILE			ITIONA	L DESCRIP	TIVE OBSERVATION	ARTEFACTUAL		metal 🗌					
SICKILE	OF FIN	US		•		AR	industr	ial waste					
								lithics [*			
							coar	rse stone 🗌					
						⅃ ┃┃	bui	rnt stone					
					CROSS REFERENCE	Œ							
Sample no.	Finds no.	Photo r	10.	Drawing	no.				in all in	-			
499	_	110057		11023			R:rare	box for bulk find; , O: occasional, A	1: mode	rate, F:f	requent		
11010		110050	N. F.	11025				using V : very smate sorting using			derate*		
~		110106		Surveyed		Dlass	oture over	fordiscussion int	torproto	tionand	W:wel		
		110107		plan	section levels	This f		fordiscussion,intomplete if fields r					

Pleaseturn overfor discussion, interpretation and sketches. This form is incomplete if fields marked with are empty. plan section levels

	INTERPRETATION	DISCUSSION
CUT	FILL/DEPOSIT	show how you have drawn your interpretation from your descriptive observations
pit 🗖	topsoil	FILL OF DRIP GULLY TERMINUS
post-hole	subsoil 🗌	[1106] PROBABLY NATURAL INFILLING
stake-hole	geological subsoil	
ditch 🗌	buried topsoil	
ring-ditch	surface	
beam slot	occupation layer	
construction cut	dumped layer	
robber cut 🔲 palaeochannel 🔲	deliberate backfill destruction debris	
furrow	bedding layer	
field boundary	natural infilling	
burial cut	colluvial layer	
other (describe below)	in situ burning	
	post-pipe	
	packing [
/ / / / / / / / / / / / / / / / / / /	cremation [
marked CUT score out the	other (describe below)	
section FILL/DEPOSIT and vice versa		
Basic process		
construction	use 🔲 disuse 🗹	
consider: location plan, detailed pl	an showing relationships, section sh	nowing fills/deposits as appropriate SKETCHES
Omet 1.	1 2 1080.1	Pi A. I. N. T.
1051-EX	SKETCH	PLAN NTS
		N
	,	
	. . .	
		2.402
	. .	LOW .
		(11062)
		(11058)
	· F/	
	(1060	
		[11063]
		Tuesal
		11061
	Tap	SKETCH PLAN, SEE (11058)
		THEICH ILMIN, SEE (11038)
	IAL AND DATE	Contract Section Co. C. S.
Date 25	108/2B TOR	SKETCH SECTION, SEE [1106]
Recorded by	W End	CALERALI CONTE DOLLES CONTES
Checked by	101	OVERALL SKETCH SECTION, SEE (11062)

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G

Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR)		[1106]]
Accession no.	Subgroup	Parent context	Context type
		[1061]	cut fill deposit

	1N19ITO	CAR)				L	11061			
	Accession no	0.	Subgroup)	Parent context		Con	text type			
HEADLAND ARCHAEOLOGY					[1061]			cut fill	depos	it 🗌	
				STRATIG	RAPHIC MATRIX				STRATI	IGRAF	РНҮ
		(11060	5)			S	ame as	context			
	this context =						Cuts	context (iii	003)		
	THIS CONTEXT =						Cuts	context [11	०५१		-
		(1100)	5)				Cutby	context			
fill this section in for C	UTS/DEPOSITS only (v	vhen recording	slots, length is	length of slot, not	whole feature)					SH	APE
Shape				Shaj	oe result of (tick all t	hat app	oly)				
sub-	square	linear			ree of truncation		natural	processes [ertain	
rectangular Dimensions	longth (I)	curvilinear	width (W)		material cut into ave. depth (D)	1		design diameter (1	- 3
(in meters)	length (L)	Saslot	width (w)	0.67m	ave. depth (D)	0.1	400	diameter (-	-	
CUT		if you are	using this soction	on score out socie	on FILL/DEPOSIT below	EII	LS/DEPOS	ITS only	INCL	.USIO	NS
Orientation	Profile (n	ick best approxi		it score out section	JITTILL/DEFOSIT DEIOW		Sub-	113 Orlly			Sort
I N-S		[[2 7 F	П ³	VΠ			ular stones*			
E-W	- (/ (4)		© \ \ \ \	6	<u></u>	3AL		ded stones*			
NE-SW NW-SE			® \(\cdot \)			NATURAL		iron pan		1	
y 1111 52 0		7 🗀	regular 🖂	irregular* [stepped*		r	manganese		1	
			regular _	i inegalar [_ этерреч		(charcoal 🔲		1	
FILL/DEPOSI					out section CUT above	J. N.	plant r	emains*			
Consistency	Colour	Late di Tare		omposition		ENVIRONMENTAL		wood 🗌	1		
cemented compact					rial present*	VIRON	mar	ine shell 🗌			
loose	_ DIOWINSHIE		n	clayey silty	□ clay □ silt	Ä		bone*			
អard (brittle)	orangeish [ge	fine sandy [fine sand		other	organic*			
hard (brittle) [firm [plastic [friable [_ , c		W cc	oarse sandy 🗌	coarse sand			pot 🗌			
plastic [_ reduising	red blue		gravelly	gravel peat		fired cla	y/CBM			
Thickness (max)	greenish [n	peaty [loam			СТР			
	black wł	nite 🔲 othe	er*	othe	er*		mortar	/ plaster 🔲			
Interface	sharp	abrupt	clear	gradual 🔲 d	iffuse 🗌		leather	/ textile			
		400	TION IN	FC COLOTEL IF	000501/4710140	NAL		glass			
ncluding items marke	ed *	ADD	HONAL D	ESCRIPTIVE	OBSERVATIONS	ARTEFACTUAL		metal 🗌	1472		
						ART	industri	al waste 🔲			
								lithics 🗌			
							coar	se stone 🗌			
							bur	t stone 🗌			
				CRO	OSS REFERENCE						
Sample no.	Finds no.	Photo n	o. Dr	awing no.			/				
	-	110057	110	23				oox for bulk find; ir O : occasional, M			
		110058	tio	125			dicate size	using V : very sma ate sorting using F	all, S : small,	M: med	dium,
		110106	Su	rveyed		V				W:	: well
		10107		plan sec	ction levels			ordiscussion, inte mplete if fields m			

Checked by



Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR	1		(11062)
Accession no.	Subgroup	Parent context	Context type
and the second		[11063]	cut fill deposit

\times	7144141	Craic					(11062)					100
	Accession no	0.	Subgr	roup		Parent context		Con	text type			
HEADLAND ARCHAEOLOGY	and the second					[11063]			cut [fill [dep	osit [
				STR	RATIGR	PAPHIC MATRIX				STRA	TIGR	APHY
		[1105	[9]				S	ame as	context			
	this context =	(1106	(2)					Cuts	context			
P		1110	637					Cut by	context [059]		
fill this section in for CL	JTS/DEPOSITS only (v	when recording	g slots, leng	th is length of s						-	. S.	HAPE
Shape						e result of (tickall ti	-					
sub- 🔲 rectangular 🔲	square Circular	linear cur <u>vilinear</u>	_	irregular		ee of truncation naterial cut into		natura	processes [design [_ ui	ncertai	in 🔲
Dimensions	length (L)	Culvillica	width			ave. depth (D)		9 - 1	diameter	(Ø)		
(in meters)												
CUT		if you are	using this	section score or	ut section	FILL/DEPOSIT below	FIL	LS/DEPOS	ITS only	INC	CLUSI	ONS
Orientation	Profile (p	ick best approx	rimate)					Sub-		Freq	Size	Sort
I N-S			0		33			angı	ular stones*			
→ E-W □ NE-SW □	4 \ /		5	Jo	6		JRAL	roun	ded stones*	m	54	W
NW-SE	07.1		®	7 0	9		NATURAL		→iron pan	100		*
			regula	r irregu	ular* [stepped*		r	manganese		-	
FILL (DEDOCIT	- 4			1997					charcoal 🖳	M	5	W
FILL/DEPOSIT			if you are	45%		out section CUT above	AL	plant r	emains*	- 1		
Consistency	Colour	/10		Composi	37.32		ENVIRONMENTAL	-	wood			
cemented compact		0				al present*	IRON	mar	ine shell 🗌	4.		
loose	DIOWITISTIL			,	/ey ☐ ilty ☐	□ clay □ silt	EN	Wit.	bone*		10 1	
hard (brittle)				fine san		fine sand		other o	organic*			
hard (brittle) firm plastic plastic friable	yellovvisii		. WC	coarse san	′ —	coarse sand			pot 🕞	0	M	M
plastic friable	reddish [] blueish [grave		gravel peat		fired cla	у / СВМ 🔲			
Thickness (max)	greenish			pe	aty 🔲	loam			СТР			
0.23m	black wh	nite oth	er*		other	*		mortar	/ plaster 🔲	4		
Interface	sharp	abrupt	t Clea	r gradua	I∏ dif	fuse \square		leather	/ textile 🔲			
THE CONTROL OF	7						JAL		glass 🗌			
including items marked						DBSERVATIONS	ARTEFACTUAL	IF.	metal 🗌	43		
	S SEVE		CAR	GG H	EAT		ARTE	industri	al waste 🔲			1
AFFECTED	STONE	>.						W 12.2 M	lithics 🗌			
				-				coar	se stone 🗌			
								bur	nt stone 🗌			
					CPO	SS REFERENCE						
Sample no.	Finds no.	Photor	00	Drawing I		33 NLI LNLIVCL						
Sumple 110.	- 11103110.		10.	Hoz4	10.				oox for bulk find; i O: occasional, M			
11011		110057		11025				dicate size	using V : very smale ate sorting using	all, S: sm	all, M:m	nedium,
V		110061		Surveyed		1	L:1	arge, iritilica	ace sorting using i	- μοσι*		w: well
		110106		plan [Sect	ion levels			ordiscussion, inte mplete if fields m			

plan section levels Pleaseturn overford is cussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR			[11063]
Accession no.	Subgroup	Parent context	Context type
		[11063]	cut ☐ fill ☐ deposit ☐

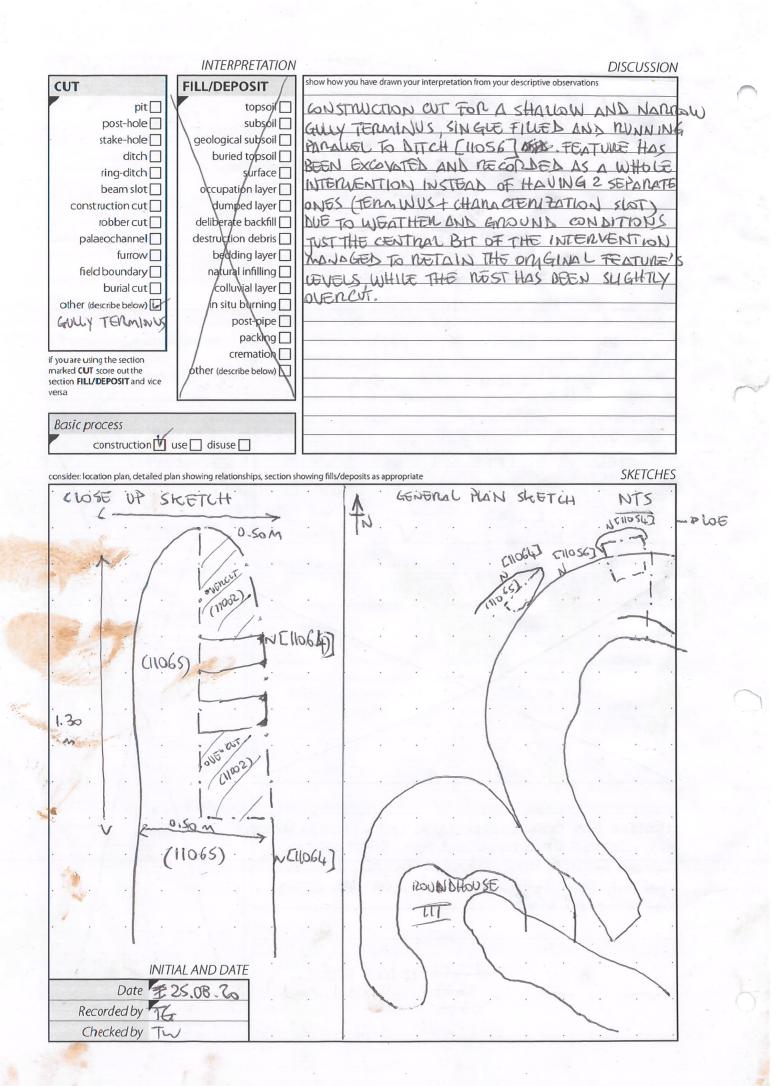
HEADLAND ARCHAEOLOGY	Accession no	0.	Subgroup		Parent context		Cor	ntext type] depos	sit 🗌
			S7	RATIGR.	APHIC MATRIX				STRAT	'IGRAPH'
		(11062	2)			5	ame as	context		
	this context =	[11063					Cuts	s context (11	003)	
		(11003					Cut by	context L	059]	
fill this section in for C L	UTS/DEPOSITS only (v	when recording sl	ots, length is length o	f slot, not w	nole feature)					SHAPL
Shape	5 GU 12 FO	linaas	1 irrogular 🗆		e result of (tick all the	at app		I processes F	میں ا	ortain 🗆
sub- 🔲	square circular	linear			e of truncation aterial cut into		natura	al processes design		certain 🔲
Dimensions (in meters)	length (L)	26 m XOT	width (W)	Som	ave. depth (D)	. 7	?2m	diameter (Ø)	100
CUT		if you are us	sing this section score	out section	FILL/DEPOSIT below	FIL	LS/DEPO	SITS only	INCL	LUSIONS
Orientation	Profile (oick best approxim	ate)				Sub-		Freq S	Size Sort
I N-S□ ⊢ E-W□				3				jular stones*		
NE-SW	(1) (4)			6		NATURAL		nded stones*		
→ NW-SE	07_			9		N		iron pan		1
			regular 📗 irre	gular* [stepped*			manganese charcoal		
FILL/DEPOSIT		if	you are using this sec	ction score c	ut section CUT above		plant	remains*		/
Consistency	Colour		Compo			ENVIRONMENTAL		wood [
cemented compact				/	present*	IRONA	ma	rine shell	/	
loose	brownish greyish	-		ayey silty	☐ clay ☐ silt	EN		bone*		
hard (brittle)	orangeish	orang	e fine s	andy 🔲	fine sand		other	organic*		
hard (brittle)	yellowish reddish			andy 🔲	coarse sand			pot 🗌		
friable [blaeish			eaty 🔲	peat		fired cl	ay / CBM 🔲		
Thickness (max)	greenish	green			loam			СТР		
		hite 🗌 other		other				r / plaster 🗌		
Interface	sharp	abrupt [□ clear □ gradu	ual 🔲 dif	fuse		leathe	r / textile 🗌		
including items marke	d *	ADDIT	TIONAL DESCR	IPTIVE C	BSERVATIONS	ARTEFACTUAL		glass	-	
FOR GUER	PALL SKET	CH SEC	TION, SEE	(1106	2)	RTEFA	indust	rial waste		
						<	maast	lithics		
							doa	rse stone		
							bu	rnt stone		
				CPO	SS REFERENCE					
Sample no.	Finds no.	Photo no	. Drawing		33 NET ENLIVEE					
-		110057	11024				R: rare	box for bulk find; i e, O : occasional, M	:moderat	te, F: frequent
E		110058	11025					e using V : very sm cate sorting using		M : moderate*
		1101061	Surveye	/		Please	seturnove	rfordiscussion,int	erpretatio	w: wel
		110107	plai	sect	ion 🗹 levels 🗹			omplete if fields n		

	//	1	/
	\nearrow	//	
	$\not \searrow$		
H	FAD	X. IAN	
Al	EAD RCHAE	OLOG	GY
		7 3 -	
1			

Site code	Area/Field	Sub-area/Trench	Context no.
191ITCAR	AREA I		[11064]
Accession no.	Subgroup	Parent context	Context type
		[11064]	cut 🔽 fill 🗌 deposit 🗌

Accession no. Subgroup Parent context Context type cut fill deposit STRATIGRAPHIC MATRIX STRATIGRAPH Same as context this context = [1106L] Cuts context (11002) National Cut by context SHAP
STRATIGRAPHIC MATRIX STRATIGRAPH (11065) Same as context Cuts context (11002) NATURAL (11002) Cut by context
(11065) Same as context this context = [11064] Cuts context (11003) NATURE Cut by context —
this context = [11064] Cuts context (11002) NATURAL Cut by context
(1100 Z) Cut by context —
fill this section in for CHTS/DEPOSITS only (when recording slots length is length of slot not whole feature)
The this section in for CO13/DEFO3113 only (when recording slots, length is length of slot, not whole leature)
Shape result of (tick all that apply)
sub-Ѿ square ☐ linear 🗹 irregular ☐ degree of truncation ☐ natural processes ☐ uncertain ☐
rectangular circular curvilinear other* material cut into design design
Dimensions length (L) 2.32 M width (W) 0.50 M ave. depth (D) 0.25 M diameter (Ø)
CUT if you are using this section score out section FILL/DEPOSIT below FILLS/DEPOSITS only INCLUSIONS
Orientation Profile (pick best approximate) Sub- Freq Size Sof
I N-S M D angular stones* /
E-W O O TO STATE OF THE COUNTY
NE-SW O TO S
regular irregular* stepped* manganese
charcoal charcoal
FILL/DEPOSIT if you are using this section score out section CUT above plant remains*
Consistency Colour Composition Composition Compositio
cemented light mid dark mottled organic material present*
greyish grey sitty sitt
hard (brittle)
plastic reddish red gravely gravel fired clay / CBM
peaty peat
THEKICSS (Hax)
black white other* other mortar / plaster
ADDITIONAL DESCRIPTIVE OBSERVATIONS TEATURE HAS BEEN EXCAVATED IN SPITS (AUG TO GYDOUN) including items marked* ADDITIONAL DESCRIPTIVE OBSERVATIONS including items marked* including items marked* ADDITIONAL DESCRIPTIVE OBSERVATIONS including items marked* includi
FEATURE HAS BEEN EXCAVATED IN SPITS (AUG TO GYDOUN) IN INDUSTRIAL WASTER
AND WEATHER CONDITIONS JAND THEN RECORDED AS
WHOLE TEATHER THAN HAVING A CHARCACTERN SATION
SLIGHTLY OVERCUT
CROSS REFERENCE
Sample no. Finds no. Photo no. Drawing no. tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: Vequent indicate size using V: very small, S: small, M: moderate indicate size using V: very small, S: small, M: moderate indicate sorting using P: poor* M: moderate
0337 Surveyed L/large; indicate sorting using P: poor*, M: moderate We we
plan section levels Pleaseturn overford is cussion, interpretation and sketche This form is incomplete if fields marked with are empty

plan section levels Pleaseturn overford is cussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.





Site code	Area/Field	Sub-area/Trench	Context no.
191IT CAR	ANTA 1		(11065)
Accession no.	Subgroup	Parent context	Context type
		[1064]	cut fill deposit

	19171 C	AIL A	anca 1				11067)			
	Accession n	o. Su	bgroup	Parent context		Con	text type			
HEADLAND ARCHAEOLOGY				[11064]			cut 🗌 fill 🕻	dep	osit []
7-150-	25.4	an was	STRATIO	GRAPHIC MATRIX				STRA	TIGR	APHY
		(11002))		-	Same as	context	_	-	
	this context =	(11065)				Cuts	context	_		
		C11064	7			Cut by	context	_	-0	
fill this section in for C	UTS/DEPOSITS only (when recording slots	, length is length of slot, no	ot whole feature)					S	НАРЕ
Shape				ape result of (tick all ti	nat ap	iply)				
sub-	square 📗	linear 🔲		gree of truncation	1		processes [] u	ncertai	n 🗌
rectangular 🔲	circular	curvilinear	other*	material cut into]		design [
Dimensions (in meters)	length (L) 2.	32M wi	dth (W) 0.50 A	ave. depth (D)	0.7	25 m	diameter	(Ø)	-	
CUT		if you are using	this section score out sec	tion FILL/DEPOSIT below	FII	LLS/DEPOS	ITS only	INC	CLUSI	ONS
Orientation	Profile (p	oick best approximate)			Sub-		Freq	Size	Sort
I N-S	/ -	0.	V -			angu	ular stones*	0	5	M
E-W	() () () () () () () () () ()				RAL	roun	ded stones*	0	5	M
NE-SW NW-SE		· - 8			NATURAI	1	iron pan	0	5	P
y si		re	gular irregular*	stepped*		n	nanganese	7	B	
		10	gaiai 🔲 irregaiai	_ stepped _		(harcoal 🔄	0	5	P
FILL/DEPOSI		if yo	u are using this section sco	re out section CUT above	با	plant re	emains*	0	5	P
Consistency	Colour		Composition		ENVIRONMENTAL		wood 🗌		-	
cemented [compact [dark mottle		erial present*	IRON	mari	ne shell 🔲			
loose [DIOWINSTIL		clayey C	clay silt	ENV		bone*			
片 hard (brittle)			fine sandy			other o	organic* 🔲			
hard (brittle) [firm [plastic [_ / = -		coarse sandy				pot [
plastic [friable [gravelly			fired cla	y/CBM		1	
Thickness (max)			peaty	□ peat □ loam			СТР	9		
O. lo M		hite other*	7 otl	ner*		mortar /	/ plaster 🔲			
Interface	sharp			,		leather	/ textile 🔲			
micrace -					IAL .		glass			1
including items marke	ed *	ADDITIC	NAL DESCRIPTIVI	OBSERVATIONS	ARTEFACTUAL		metal 🗌		١	
SE OXT	[11064] 4	or motes	/additions	e informa	ARTE	industria	al waste 🔲			
tions.							lithics 🗌			
			Ŧ .			coars	se stone 🗌			
				*		burr	nt stone 🗌			
			CF	ROSS REFERENCE					·	
Sample no.	Finds no.	Photo no.	Drawing no.	I COSS TIEF ETTERVEL						
		100/0337	- Dux # 51	ection o 26 (short 1-9)		R: rare, ndicate size u	ox for bulk find; i O: occasional, M using V: very sm te sorting using	: moder all, s : sm	ate, F : fro all, M : m , M : mod	equent; nedium, derate*,
		110001/08	Surveyed		Die	cotur · ·	andica	200-01-0		W: well
		61	plan IV s	ection V levels	Plea	seturnoverfo	ordiscussion, int	erpretat	onands	ketches

plan 🗹 section 🗹 levels 🗖

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with $\red \red \red \red are empty.$



Site code	Area/Field	Sub-area/Trench	Context no.
1N19 ITCAR	· ·		(11066)
Accession no.	Subgroup	Parent context	Context type /
		[511067]	cut fill deposit

HEADLAND ARCHAEOLOGY	Accession no	o. Sub	group	Parent context		Context cut	,	/ deposi	t 🔲	
ARCHAEOLOGI			STRA	TIGRAPHIC MATRIX			57	TRATIO	GRA	\PHY
		(11002)			3	ame as con	text			
	this context =	(11066	2			Cuts con	text			
		EUDET	7			Cut by con	text			
7.1		LIIOVI							-	
	UTS/DEPOSITS only (w	hen recording slots, le							SF	HAPE
Shape	20112F2	linear		Shape result of (tick all t degree of truncation		natural prod	202202	unce	ortain	
sub- 🗌 rectangular 🔲	square 🔲	linear 🔲 curvilinear 🔲	other*	material cut into	1		lesign 🔲	unce	:i tali	' Ш
Dimensions (in meters)	length (L)		h (W)	ave. depth (D)			ameter (Ø)			
CUT		if you are using t	his section score out	section FILL/DEPOSIT below	FIL	LS/DEPOSITS of	nly	INCLU	USIC	ONS
Orientation	Profile (p.	ick best approximate)				Sub-	Fr	eq Si	ize	Sort
I N-S			50			angular s	tones*			
→ E-W NE-SW		5		© _	NATURAL	rounded:	stones* \	4 5	ć	W
NW-SE	0/1	7 ® C		® \	NAT	iro	on pan	9		2
		regu	ular 🔲 irregula	ar* stepped*	Ц	mang	ganese			
FILL/DEPOSI	т	:6	era using this saction	score out section CUT above		chard	coal			
Consistency	Colour	II you :	Compositi			plant rema	ins*			
cemented		dark ☐ mottled	COLUMN TO SERVICE DE LA COLUMN TO SERVICE DESTRUCCION TO SERVICE DE LA COLUMN	naterial present*	ENVIRONMENTÁL	W	bod		- 1	
compact			claye		IVIRO	marine s	hell			
loose	greyish [4	y Silt	6	bo	ne*			
hard (brittle)	orangeish [fine sand			other organ	nic*			
hard (brittle) [firm [plastic [friable [yellowish [reddish [coarse sand		-		pot 🗂			
friable [blueish [peat	/ = =		fired clay / C	BM			
Thickness (max)	greenish [green		loam		14	СТР			
0.15m	black wh	nite 🗌 other* 🗌		other*		mortar / pla	ster 🗌			
Interface	sharp	abrupt 🗌 c	ear gradual [diffuse 🗌		leather / tex	ctile 🗌		-	- 1
		ADDITION	IAL DESCRIPT	IVE OBSERVATIONS	TUAL	g	lass			
including items marke			VAL DESCRIPT	IVE ODSENVATIONS	ARTEFACTUAL	m	etal 🗌			
SICKIL	of finds	> .			ART	industrial wa	aste 🗌			
						lit	hics			
						coarse st	one 🗌			
			100 3			burnt st	one 🗌			
				CROSS REFERENCE						
Sample nó.	Finds no.	Photo no.	Drawing n						1	
	-	110069	11027					noderate, s : small,	, F : fre M : me	equent; edium,
		110071	C			3	3.1			W·well

plan section Please turn overford is cussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

		DISCUSSION
CUT	FILL/DEPOSIT	show how you have drawn your interpretation from your descriptive observations
		ELO DITTUDATI LIVELLA MATURALLA
pit	topsoil	F/O PITE 11067] LIKELY NATURALLY
post-hole	subsoil	INFILLED NO EVIDENCE OF DELIBERATE
stake-hole	geological subsoil	INFILLED NO EVIDENCE OF DELIBERATE BACKFILL STERILE OF FINDS.
ditch 🔲	buried topsoil	3.011 100 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ring-d/tch	surface	
beam slot	occupation layer	
construction cut	dumped layer	
robber cut	deliberate backfill	(2001)
pala ochannel	destruction debris	
furrow 🗌	bedding layer 🗌	
fjeld boundary 🔲	natural infilling 📝	4. JOHA
burial cut	colluvial layer	
other (describe below)	in situ burning	
	post-pipe	
	packing	
if you are using the section	cremation [
marked CUT score out the	other (describe below)	
section FILL/DEPOSIT and vice versa		
versu		
Pasienrosess		
Basic process		
construction _	use disuse 🗸	
consider: location plan, detailed p	lan showing relationships, section sh	nowing fills/deposits as appropriate SKETCHES
	and AutiC	
SKETCH PL	AN NIJ.	
-		
1.00		N,
111021	1600	
	A ''	
4 000		
		3
[110/07]	11	
11067		11071 0
	(7)	
		11068) 11070
	110169	
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	110169	
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	110169	11068
	POTOIL	11068
	POTOIL	
	TIOTOS!	11068
	110169	11068
		11068
	TAL AND DATE	11068
	TAL AND DATE 5/08/20	2.40 M
Date 29	TAL AND DATE 5/08/20	2.40 M
Date 29 Recorded by	TAL AND DATE 5/08/20	11068



Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR	1		[11067]
Accession no.	Subgroup	Parent context	Context type
		[11067]	cut fill deposit

	Accession ne	o. Subg	roup	Parent context		Context	type/		
HEADLAND ARCHAEOLOGY				[11067]		cut	fill de	posit 🗌	
			STRATI	GRAPHIC MATRIX			STF	RATIGRA	PHY
18.77		[11066]			S	ame as cont	ext		
	this context =	[11067]				Cuts cont	ext (110	068)	+ [11069
		(11068)	13.20			Cut by cont			
		- CHOOL						61	1105
fill this section in for C Shape	UTS/DEPOSITS only (v	when recording slots, ler		ot whole feature) ape result of (tick all t		4.5	0,000	SH	HAPE
sub-	square 🗌	linear□		gree of truncation \Box	1	natural proc	esses \square	ú ncertain	
rectangular 🗌	circular 🔽	curvilinear	other*	material cut into			esign 🗾		
Dimensions (in meters)	length (L)	.5m width	(W) 2-40r	ave. depth (D)	0.	15m dia	meter (Ø)		
CUT		if you are using th	s section score out sec	tion FILL/DEPOSIT below	FIL	LS/DEPOSITS on	ly //	NCLÚSIC	ONS
Orientation	Profile (p	pick best approximate)				Sub-	Fred	g Size	Soft
I N-S			$\int \Box \int \Box$			angular st		/	
→ E-W NE-SW					NATURAL	nounded s			
NW-SE	07	<u> </u>		\sim \sim	NA		n pan	//	
N/A		regu	ar irregular*	stepped* .			anese	/	
FILL/DEPOSI	Т	if you a	e using this section sco	ore out section CUT above		charc		/	
Consistency	Colour		Composition		NTAL	plant remai			
cemented [light mid] dark [mottled [organic mat	terial present*	ENVIRONMENTAL	marine sh	pod [
compact [clayey	Clay	ENVIR		ne*		
	= greyish i		silty [fine sandy [silt fine sand	10	other organ			
oly firm [yellowish		coarse sandy [coarse sand			oft 🗆		
plastic [friable [gravelly [gravel		fired clay / G			
Thickness (max)		☐ ☐ blue ☐ ☐ green	peaty [peat loam			TP		
THICKITESS (IIII)		hite other*	ot	her*		mortar / plas			
Interface	shar	o abrupt cle	ar 🔲 gradual 🔲	diffuse [leather tex	tile 🔲	*	
		ADDITION	AL DESCRIPTIV	E ODGEDIVATIONS	UAL	gl	ass 🗌 📗		
including items marke		7 - 1 - 3	71 - 1 111-4	E OBSERVATIONS	ARTEFACTUAI	me	etal 🔲		
DITCH	LIO 69	1+E1107	1) AND AIR	VEAR	ART	industrial wa	ste 🗌		
DI CI	LIIOUI	1 12101	14,			lith	nics 🗌		
		(Interior				coarse sto	one 🗌		
						burnt sto	one 🗌	*	
		I god	Ci	ROSS REFERENCE					
Sample no.	Finds no.	Photo no.	Drawing no.			tick how for	bulk find; indica	ate frequency	vusing
-		110069	11027				casional, M : mo ! : very small, S :	derate, F : fre small, M : me	equent; edium,
	2453744	110071	Surveyed	,	4			V	V :well
			plan	ection levels		seturnoverfordisc form is incomplet			



Site code	Area/Field	Sub-area/Trench	Context no.
IN19 ITCAR	1		(11068)
Accession no.	Subgroup	Parent context	Context type
		[11069]	cut fill deposit

	1N1917	CAR					1100	8/		
	Accession n	0.	ubgroup	Parent context		Contex	t type	/		
HEADLAND ARCHAEOLOGY				[11069]		cut	t 🗌 fill 🐷	dep	osit []
7			STRA	TIGRAPHIC MATRIX				STRA	\TIGR/	APHY
		£1106	77		9	Same as cor	ntext			
	this context =	(11068	3)			Cuts cor	ntext			
		L1106	9]			Cut by cor	ntext [110	67]
fill this section in for C Shape	CUTS/DEPOSITS only (v	when recording slo	ots, length is length of slot,	not whole feature) hape result of (tick all the		-43			51	HAPE
sub-	square 🔲	linear		degree of truncation	1	natural pro	ососсос Г	71	ncertai	in \square
rectangular 🗌	circular	curvilinear	other*	material cut into	1		design [icertai	
Dimensions	length (L)		vidth (W)	ave. depth (D)	-		liameter (Ø)		
(in meters)										
CUT		if you are us	ng this section score out s	ection FILL/DEPOSIT below	FIL	LS/DEPOSITS	only	INC	CLUSI	ONS
Orientation	Profile (p	oick best approxima	ite)			Sub-		Freq	Size	Sort
I N-S			, To			angular	stones*			
→ E-W → NE-SW	- () (4) \			© \	NATURAL	rounded	stones*	M	M	W
NW-SEE		· 17	\supset \Box		NAT	i	ron pan			
			regular 🔲 irregula	r* stepped*		man	nganese			
FILL (DEDOCI	_					char	rcoal			
FILL/DEPOSI		if		score out section CUT above	AL.	plant rema	ains*			
Consistency	Colour	/1-1-	Composition	Marine San Company of the Company of	MENT	W	vood 🗌			
cemented	light mid			aterial present*	ENVIRONMENTAL	marine	shell 🔲			
loose	DIOWINISH		clayey silty		EN	, bo	one*			
hard (brittle) [orangeish [other orga	anic*			-
hard (brittle) [firm [plastic [= yellowishi					1	pot			
friable [gravelly	/		fired clay /	СВМ			
Thickness (max)			peaty	loam		- V	СТР			
O.USM	black w	hite other*		other*		mortar / pla	aster 🔲	-1		
Interface	sharp	p abrupt	clear gradual 🗹	diffuse		leather / te	xtile 🔲	5		
		100/		45.00550145014	NAL	Ć	glass			
including items marke			ONAL DESCRIPTI	VE OBSERVATIONS	ARTEFACTUAL	m	netal			
STERILE	OF FINDS				ARTE	industrial w	/aste 🔲			
			-			lit	thics 🗌			
						coarse s	tone 🗌			
			6.3			burnt s	tone 🗌			
				CROSS REFERENCE		× *				
Sample no.	Finds no.	Photo no.								
		11000					or bulk find; in			
	(Property)	11007		1		ndicate size using large; indicate so			, M : mod	derate*,
		11007	Curround							W: well

plan section levels Please turn overford is cussion, interpretation and sketches. This form is incomplete if fields marked with are empty.

	INTERPRETATION	DISCUSSION
CUT /	FILL/DEPOSIT	show how you have drawn your interpretation from your descriptive observations
pit	topsoil	F/O RING DITCH [11069] STERILE OF
post-hole	subsoil	FINDS. NO EVIDENCE TO INDICATE
stake-hole [geological subsoil Duried topsoil	DELIBERATE BACKFILL.
ring-ditch	surface	0.2
beam slot	occupation layer	
construction cut	dumped layer	
robber cut	deliberate backfill	1129013
palaeochannel 🔲	destruction debris	
furrow	bedding layer	
field boundary burial cut	natural infilling 🗹 colluvial layer 🗌	LI STORY
other (describe below)	in situ burning	
J. 101 (4054)111	post-pipe	
	packing [
if you are using the section	cremation 🗌	
marked CUT score out the section FILL/DEPOSIT and vice	other (describe below)	
versa		
Paris process		
Basic process construction	use disuse	
Construction	use disuse	
consider: location plan, detailed pla	an showing relationships, section sh	howing fills/deposits as appropriate SKETCHES
SKETCH PU	AN NTS	
		· R
		N
111021		
The state of the s		
	4	
	(1022)	
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	(1060)	
11067		110711 10
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		20v4 to tuberic
	9	- 40 m
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INITI	AL AND DATE	
		Common Secretary Sections 97
Recorded by	T FOR	SECTION SKETCH SEE [11069]
	w .	
CHECKED DY (

					CONT	EXT SHEE	T
	Site code	Area/Field	Sub-area/Trenc	h	Context no.		
	IN19 ITAR	1			[1106	97	
	Accession no.	Subgroup	Parent context		Context type		
RCHAEOLOGY			[11069]		cut fill	deposit	
	in the second	STR	ATIGRAPHIC MATRIX			STRATIGRAPH	IY
	Clic	68)		S	ame as context		
	this context =	69]			Cuts context ((11070) +	E1107
	[110	70)			Cut by context		
Il this section in for CU	ITS/DEPOSITS only (when recording	g slots, length is length of sl	ot, not whole feature)			SHAF	PE
Shape			Shape result of (tick all ti	hat app	nly)		
sub-	square linea	irregular 🗌	degree of truncation		natural processes	uncertain [
rectangular 🔲	circular Curvilinea	other*	material cut into		design		
Dimensions (in mater)	length (L) 0.5M	width (W)	ave. depth (D)	0	. 45m diameter	er (Ø)	
(in meters)	5101					INCLUSION.	
CUT			t section FILL/DEPOSIT below	FIL	LS/DEPOSITS only	INCLUSION	
Orientation T	Profile (pick best appro	ximate)	a>		Sub-	Freq Size Soi	
N-S ☐ E-W ☑		, O [angular stones		
NE-SW	(a) (b)			NATURAL	rounded stones		
NW-SE			9 V	Z	iron par		
		regular 🗹 irregu	ılar* 🗌 stepped* 🔲		manganese		
ILL/DEPOSIT	•	if you are using this section	on score out section CUT above		charcoal		
Consistency	Colour	Composi		IAL	plant remains*		
cemented			material present*	ENVIRONMENTAL	wood		
compact	brownish brow		rev Clay	MIRO	marine shell		
loose	greyish greyish		lty silt		bone*		
hard (brittle)	orangeish 🔲 🔲 ora	nge fine san	dy fine sand		other organic*		
hard (brittle) firm plastic frights	, o		/		pot [
plastic friable			elly gravel peat		fired clay / CBM		
Thickness (max)	greenish		loam		СТР		
TTTCKTTC33 (max)	black white ot		other*		mortar / plaster	6	
Interface		ot clear gradual			leather / textile		
riterrate				JAL	glass		
ncluding items marked		DITIONAL DESCRIP	TIVE OBSERVATIONS	ARTEFACTUAL	metal		
STERILE O	f tinds.			ARTE	industrial was te		
					lithics		
					coarse stone		
					burnt tone [
			CDOSS DEFENENCE				
			CROSS REFERENCE		-		

Sample no.

Finds no.

Photo no.

110069

110070

Drawing no.

Surveyed

11027

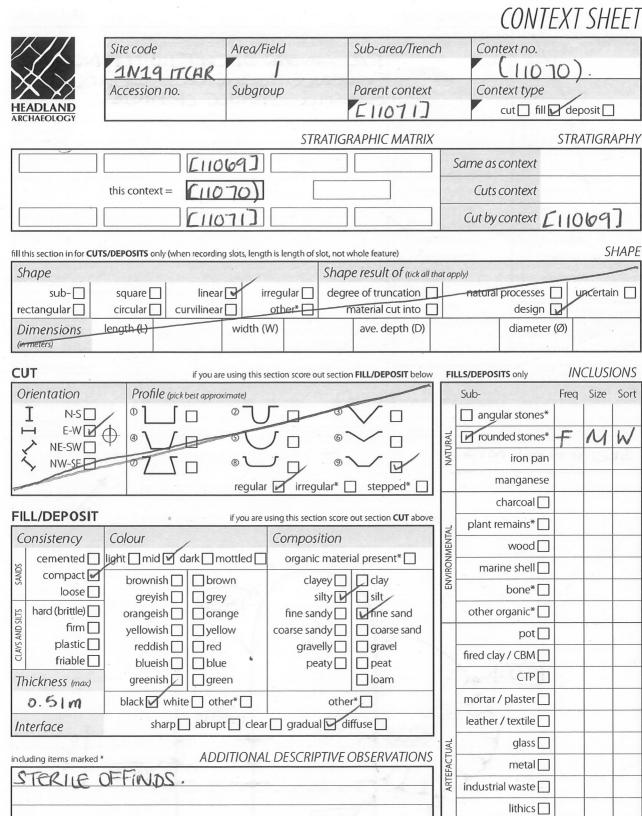
tick box for bulk find; indicate frequency using R: r fre, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: moderate*, L: large findicate sorting using P: poor*, M: moderate*, M: well

plan section levels Fleaseturnoverfordiscussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

FOR SKETCH PLAN SEE (11068),

Recorded by R.T

Checkedby



CROSS REFERENCE Photo no. Sample no. Finds no. Drawing no. 110069 11027 110070 110071 Surveyed plan section levels

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*

coarse stone burnt stone

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with are empty.

FOR SECTION SKETCH SEE [11071]

Date 25/08/20

Recorded by R.T

Checked by

						0071	, _, , ,	5111	
	Site code	Area/	Field	Sub-area/Trend	h	Context no.			
	1N1911					[110	71]		
	Accession no.	Subgi	roup	Parent context		Context typ	4		
HEADLAND ARCHAEOLOGY			real and the	[11071]		cut 🗹 f	ill G dep	oosit _]
		PALE T.	STRAT	IGRAPHIC MATRIX			STR	ATIGR/	APHY
. 22		(11070)			9	Same as context			
	this context =	[11071]				Cuts context	6110	03)
		(11003)				Cut by context			
fill this spection in for C	UTS/DEPOSITS only (whe		ath is longth of clot in	not whole feature)	4	1		5	HAPE
Shape	OTS/DEPOSITS Only (Whe	en recording slots, leng		ape result of (tickall t	hat an	inh)		31	TITAL
sub-	square 🔲	linear 🔽		egree of truncation \Box	1	natural processe	es 🗆 L	ıncertai	in \square
rectangular [urvilinear 🔲	other*	material cut into		desig			
Dimensions	length (L)	Sm width	O.86	ave. depth (D)	0:	51m diame	ter (Ø)	_	
(in meters)	S	lot	0.5				/		
CUT		if you are using this	section score out se	ction FILL/DEPOSIT below	FIL	LLS/DEPOSITS only	IN	ICLUSI	ONS
Orientation	/ - 9 P	best approximate)	_	- 2		Sub-	Freq	Size	Sort
I N-S						angular stone			
→ NE-SW		0			NATURAL	rounded stone	.s*	/	
NW-SE		□ ® \	ノロ		NAT	iron p	an	/	2
		regula	ar irregular	* stepped*		mangane	se		
FILL/DEPOSI	Т	if you are	using this section so	ore out section CUT above		charcoal			
Consistency	Colour	ii you are	Compositio			plant remains*		3	
cemented		dark ☐ mottled ☐		aterial present*	ENVIRONMENTAL	wood	_/_		
compact[brown	clayey		IVIRO	marine shell			
loose[grey	silty			bone*	7	-	,
hard (brittle)	_	orange	fine sandy			other organic*			
firm[SQU SQU				coarse sand		pot			
friable	reddish blueish	red blue	gravelly peaty			fired clay / CIM			
Thickness (part)	greenish 🗌	green		loam		СТР			
	black whit	e other*	0	ther*		mortar / plaster			
Interface	sharp	abrupt clea	ar gradual	diffuse 🗌		leather/ textile			
		ADDITION	AL DECCRIPTION	VE OBSERVATIONS	TUAL	glass			
including items marke			AL DESCRIPTIV	/E OBSERVATIONS	ARTEFACTUAL	metal			
STERILE	0++11010	2			ART	industrial waste			
						lithics			
	SE 367					coarse stone			
302	UPPLIE					burnt stone			
	3 611 1			ROSS REFERENCE				,	
Sample no.	Finds no.	Photo no.	Drawing no.						
		110069	1102			tick box for bulk R: rare, O: occasion Indicate size using V: ve	nal, M: mode	erate, F: fi	requent;
		110070			1	: large; indicate sorting t			oderate*,
		110071	Surveyed						W:well

plan section evels Framework fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR	1	Team 1	(11072)
Accession no.	Subgroup	Parent context	Context type
		11073	cut fill deposit

HEADLAND					Parent context	Con	Context type cut ☐ fill ☐ deposit ☐						
ARCHAEOLOGY	1,55				STR	ATIGF	RAPHIC MATRIX				STRA	ATIGR/	APHY
		1100	2					5	ame as	context			/
	this context =	(110-	72)						Cuts	context		/	
	410	[10-							Cut by	context /			
			04										
fill this section in for CU	TS/DEPOSITS only (w	hen recording	slots, leng	gth is leng	gth of sl							Si	HAPE
Shape						-	e result of (tick all t	hat app			71		
sub-	square	linear curvilinear		irregula other			ee of truncation		natural	processes [design [_ u	ncertai	n 🔲
rectangular Dimensions	circular length (L)	curvillitear	width				ave. depth (D)	1		diameter	(Ø)		
Dimensions (in meters)	icigii (L)		width	(**)		÷ .	ave. depth (b)			didiffecer	(0)		
CUT		if you are	using this	section s	core ou	ıt sectior	FILL/DEPOSIT below	FIL	LS/DEPOS	ITS only	IN	CLUSI	ONS
Orientation	Profile (pi	ck best approxi	mate)						Sub-		Freq	Size	Sort
I N-S	0]		27	J c		3			angu	ular stones*			
E-W			5	1	1	6	VП	IRAL	roun	ded stones*	0	S-M	W.
NE-SW ☐ NW-SE ☐	© 7 T		18 T		7	9	✓ ¬	NATURAL		iron pan			0
y 32			regula	r \Box	ے irregu	ılar* [stepped* .		r	manganese			
			regula		mege	alai _	_ этеррей		(charcoal 🗌			
FILL/DEPOSIT			if you are	using thi	is sectio	on score	out section CUT above		plant r	emains*			
Consistency	Colour				nposi			AENTA		wood			
cemented [ottled [or	ganic	mater	al present*	ENVIRONMENTAL	mar	ine shell			
compact loose	DIOWINSTIL				,	ey ☐ Ity ☑	□ clay □ silt	ENV		bone* ☑	R	5	P
ப் hard (brittle)	greyish orangeish			fir		dy 🔲	fine sand		other	organic*			1
firm plastic friable	yellowish L		W	coars		dy	coarse sand		744	pot [
plastic friable					grave	_	gravel		fired cla	ny/CBM			
Thickness (max)	blueish greenish				pe	aty 🔲	☐ peat ☐ loam			СТР			
Oilm	black wh		er*			othe	r* 🗌		mortar	/ plaster 🗌			
Interface	sharp	abrupt	clea	ar g	radua	I∏ di	ffuse		leather	/ textile 🗌			
Miterrace								JAL		glass			
including items marked	1				1		OBSERVATIONS	ARTEFACTUAL		metal			
Occasiona	- 6	Sub-1	OUN.	109	St	one	S, SMOOT,	ARTE	industri	al waste 🗌			
Well- dis	stributed Very En	N b	one i	Frag	110	110	[c.M			lithics 🗌			
Contro		WE OF	one,	And) Mcal	(10	M OAM		coar	se stone			. *
	of teat	0, 0	-				-		bur	nt stone 🗌			
						CRC	SS REFERENCE	5	-				
Sample no.	Finds no.	Photon	10.	Drav	vina		SO MEN ENERY GE						
		1100	12			/			R : rare, ndicate size	oox for bulk find; • O: occasional, No using V: very smate sorting using	1: mode nall, S : sn	rate, F : fi nall, M : n	requent; nedium,
		11007	3	Surve	eyed			1					W:well

plan section levels Pleaseturn overford is cussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.



Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR	1	Team 1	[LII073]
Accession no.	Subgroup	Parent context	Context type
		11073	cut fill deposit

HEADLAND ARCHAEOLOGY	Accession no.	. Sub	group		Parent context			text type] dep	osit []
ARCHAEOLOGI			STF	RATIGE	APHIC MATRIX				STRA	TIGRA	APHY
		(11072)				(Same as	context			
	this context =	E01073	7				Cuts	context			
		(11003					Cut by	context			
										C	LIADE
fill this section in for CL Shape	JTS/DEPOSITS only (wh	nen recording slots,	ength is length of s		chole feature) e result of (tick all th		(-)			31	HAPE
sub-	square 🔲	linear 🔲	irregular		ee of truncation	at ap		processés [٦١	ncertai	n [
rectangular [curvilinear 🔲	other*	-	naterial cut into		Hatulai	design [200	icertai	" ''
Dimensions	1 1 11		th (W)		ave. depth (D)	C	00[]	diameter		/	/
(in meters)	(6						45.3			_	
CUT		if you are using	this section score o	ut section	FILL/DEPOSIT below	FIL	LS/DEPOS	ITS only	INC	CLUSI	ONS
Orientation	Profile (pid	k best approximate)					Sub-		Freq	Size	Sort
I N-S		0	\cup	3			angu	ılar stones*			
► E-W NE-SW	(a) /	□ © \		6	V 0	JRAL	roun	ded stones*			
NW-SE	© 7 T	· ®1		9	V []	NATURAL		iron pan			/
NIA		reg	ular irregi	ular* [stepped*		r	nanganese		1.4	
FILL /DEDOCIA							1	charcoal 🗌			/-
FILL/DEPOSIT		if you			out section CUT above	IAL	plant re	emains*			
Consistency cemented	Colour light mid	dark D mottle	Compos		al present*	ENVIRONMENTAL		wood			
compact						VIRON	mari	ne shell 🗌			
loose	DIOMINIT			yey 🗌	□ clay □ silt	EN		bone*			
អ្ន hard (brittle)	orangeish [☐ fine sand		other o	organic* 🗌			
hard (brittle)	, , , , , , , , , , , , ,		coarse sar	28 (5)	coarse sand			pot 🗌			
friable [elly 🔲	☐ gravel ☐ peat		fired cla	y / CBM 🔲 /			
Thickness (max)		green	PC	at) 🗀	loam			СТР			
-	black wh	ite other*]	othe	*		mortar,	plaster 🔲			
Interface	sharp	abrupt 0	:lear 🔲 gradua	ıl 🔲 di	ffuse 🗌		leather	/ textile 🗌			
					, , , , , , , , , , , , , , , , , , , ,	NAL		glass 🗌		-	
including items marked		1 0			DESERVATIONS	ARTEFACTUAL		metal 🗌			
tairly (circular	cutof s	hallow P	1+,	rilea	ARTE	industri	waste 🗌			
by (110	(2)						/	lithics 🗌			
							coars	se stone 🗌			
							buri	nt stone 🗌			
				CRC	SS REFERENCE						
Sample no.	Finds no.	Photo no.	Drawing		33 HEI EHEIVEE						
- ap. c 170.								ox for bulk find; O: occasional, N			
1	/	110072					ndicate size	using V : very smale sorting using	all, s : sm	nall, M : m	nedium,
/		110072	Surveyed						. 2001		W: well

plan section levels

								CONTL	./\ /	JII	
	Site code NO 19 ITC	Area/F	ield 	Sub-	area/Trenc	h	Cont	ext no.	7		
$\times\!\!\!\times\!\!\!\!\times$	Accession no.	Subgro	oun	Parei	nt context		Cont	ext type	/		
HEADLAND ARCHAEOLOGY	Accession Tho.	Subgri	э ч р	111	075			cut fill	dep	osit []
			STRATI	IGRAPHI	C MATRIX				STRA	ATIGR.	APHY
		1002)					Same as c	context			
	this context =	1074)					Cuts	context	/		
		1075					Cut by c	context /			
fill this section in for CU	TS/DEPOSITS only (when re-	cording slots, lengt	th is length of slot, n	not whole fea	ature)					S	HAPE
Shape			Sh	nape resu	Ilt of (tick all th	nat ap	ply)				
sub rectangular		inear inear	regular de		uncation.		natural	processes [design [] u	ncerta	in 🗌
Dimensions	length (L)	width (depth (D)]		diameter	(Q) 		
(in meters)	lengur (c)	Width		, dvc.	depth (b)			didiffeter	(0)		
CUT	if	you are using this s	ction score out sec	ction FILL/D	EPOSIT below	FII	LS/DEPOSI	TS only	IN	CLUSI	IONS
Orientation	Profile (pick best	approximate					Sub-		Freq	Size	Sort
I N-S		107		3 /			angu	lar stones*	0	5	0
→ NE-SW		© \	J - 0	6 /		NATURAL	round	ded stones*	M	5	P
NW-SE	©7 X □	® _	J [(9 🗸		NAT		iron pan			
	7 -	regular	irregular	* 🔲 ste	pped*		m	nanganese			
FILL/DEPOSIT		if you are u	using this section sc	ore out sect	ion CUT above			harcoal 🗌	,		0
Consistency	Colour		Composition	476.03504		MTAL	plant re	emains*	M)	P
cemented	light mid dark	☐ mottled ☐	organic ma		ent*	ENVIRONMENTAL	RECORD	wood 🗌			
sompact Compact] brown	clayey			NVIRC	marin	ne shell 🗌		-	
loose	greyish 🔲 🛭	grey	silty					bone*			
hard (brittle)		orange	fine sandy				other o	rganic*			
plastic friable]yellow]red	coarse sandy gravelly		arse sand avel			pot [/		1
friable _] blue	peaty			H	fired clay	// CBM 🕝	R	V	P
Thickness (max)] green			am			СТР		-	
0.08W	black white	other*	Of	ther*				plaster			
Interface	sharp 🔲 a	brupt 🗌 clear	r 🗌 gradual 🗹	diffuse [leather ,	/ textile 🗌			
including items marked	*	ADDITIONA	L DESCRIPTIV	/F ORSE	RVATIONS	TUAL		glass			
					Willows	ARTEFACTUAL		metal 🗌			
STONE (.	-RUNNTED 307H SLAT 6 NO DEL	TERED	RANDO	ml. Y		AR	industria	l waste			
SHOWIN	6 NO OFL	IBRRA	TF PLX	(EM	T.N7.			lithics			
					7		coars	e stone 🗌			
					1	# 1	burn	nt stone 🗌			
			C	ROSS RE	FERENCE	-					
Sample no.	Finds no. / Ph	oto no.	Drawing no.	/	-						
	110	085	/	/			R: rare, C	ox for bulk find; O: occasional, N	1: mode	rate, F: fi	requent;
		086	Surveyed	1				sing V : very sm te sorting using			

Surveyed

plan section levels

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with abla are empty.

	Site code	CAR Area/F	ield	Sub-area/Trenc	h	Cont	text no.	5		
HEADLAND ARCHAEOLOGY	Accession no	Subgri	oup	Parent context	7		text type] dep	osit []
			STRATIGI	RAPHIC MATRIX				STRA	TIGR	APHY
		(110 74)			So	ame as c	context		/	
	this context =	11075				Cuts	context	/		
		(1003)				Cut by a	context /			
fill this section in for CU	JTS/DEPOSITS only (w	hen recording slots, leng	th is length of slot, not v	vhole feature)			,		Si	НАРЕ
Shape			Shap	e result of (tick all ti	nat appl	(M)		,		
sub-	square circular 	linear i		ee of truncation L material cut into		natural	processes design		acertai	n 🔲
Dimensions (in meters)	length (L)).77 width (w) 0.89	ave. depth (D)	0	02	diameter (Ø)	11	9
CUT		if you are using this	section score out section	n FILL/DEPOSIT below	FILL	.S/DEPOSI	TS only	INC	CLYSI	ONS
Orientation /	Profile (pi	ck best approximate)				Sub-		Freq	Size	Sort
I N-8							lar stones*	/		
NE-SW					NATURAL	round	ded stones*			
NW-SE	o 7 5	□ ® └	J @ 9	10	NA	7.5	iron pan			
/		regula	r 🔲 irregular* 🛭	stepped*			nanganese			
FILL/DEPOSIT		if you are	using this section score	out section CUT above			harcoa/		40	
Consistency	Colour	/	Composition		TAL	plant re	emains*			
cemented	light mid m	dark mottled	organic mater	ial present*	ONME		wood 🗌		*	
compact	brownish [brown	clayey	clay	ENVIRONMENTAL	marii	ne shell			
loose	greyish [silty _	silt		othor	bone*			
firm [orangeish L	orange yellow	fine sandy coarse sandy			other	organic*			
plastic	reddish [gravelly [gravel		6	pot _			
11111111	2.00.9.		peaty 🗌	peat		lired glay	y/CBM			
Thickness (max)	greenish	green		loam	-		CTP _			
		ite other*	othe		-		plaster			
Interface	sharp	abrupt clea	r 💹 gradual 🔲 di	ffuse 🔝		leather,	/ textile 🗌			
including items marked	· ·	ADDITIONA	L DESCRIPTIVE (OBSERVATIONS	ARTEFACTUAL	-	glass			
BASE	VARIABL	E DUET	O BIOTU	RBATION	REFA		metal 🗌			
+ PLOVE	-1 SCAR		4		¥	industria	al waste 🗌			
					1		lithics		-77	
					1/		e stone 🗌			
					$V \vdash$	burn	nt stone 🗌			
			CRC	SS REFERENCE	1 -					
Sample no,	Finds no.	Photo no.	Drawing no.						,	
	/	1100 85-6				R : rare, C dicate size u	ox for bulk find; in O: occasional, Masing V: very smale te sorting using I	: moder	ate, F : fre all, M : m	equent; nedium,
/			Surveyed			_ gern loicat	230.11.19 031.19 1	, poor		W : well
	1		plan sec	tion levels			ordiscussion, inte nplete if fields m			



Site code	Area/Field	Sub-area/Trench	Context no.
IN19TTCAR	1	Team 1	(11076)
Accession no.	Subgroup	Parent context	Context type
		[1077	cut fill deposit

HEADLAND ARCHAEOLOGY	Accession no.	Subgroup	Parent context		Context ty	rpe fill ☑ de _l	oosit []
		STRA	ATIGRAPHIC MATRIX			STRA	ATIGR/	4 <i>PHY</i>
	(11)	002)		S	ame as conte	xt		
	this context = (110	76)			Cuts conte	xt		
		0777			Cut by contex	xt		
	Bv Bv					2 ,		
	TS/DEPOSITS only (when recordi	ng slots, length is length of slo					SI	HAPE
Shape			Shape result of (tick all t	1				
sub- 🔲 rectangular 🔲	square \textcolor linea circular \textcolor curvilinea		degree of truncation [material cut into []	natural proces	ign 🔲	ıncertai	n 🔲
Dimensions (in meters)	length (L)	width (W) 0.6	(ave denth (D)	Ou		neter (Ø)	/	
CUT	if you a	re using this section score ou	t section FILL/DEPOSIT below	FIL	LS/DEPOSITS only	IN	ICLUSI	ONS
Orientation	Profile (pick best appr	oximate)			Sub-	Freq	Size	Sort
I N-S			3		angular sto	nes*		
→ E-W□ → NE-SW□		5	© \	NATURAL	rounded sto	nes* 0	V	М
NW-SE □	07.50	\odot	® \	NAT	iroņ	pan		
		regular 🔲 irregu	lar* 🗌 stepped* 🗍		mangai			
FILL/DEPOSIT		if you are using this section	n score out section CUT above		charcoa			
Consistency	Colour	Composi			plant remains	*		
cemented [light mid dark		material present*	ENVIRONMENTAL	WOO			
compact :			ey 🔲 clay	NVIRO	marine she			
loose	greyish 🗌 🗎 gr		ty silt		bone			
되고 hard (brittle)	orangeish 🔲 🔲 ora				other organic			
hard (brittle)	yellowish ye reddish red					ot 🗌		
friable _			ty peat		fired clay / CBI			
Thickness (max)	greenish 🗌 🗎 gr	een	loam			P		
0,15 m	black white ot		other*		mortar / plaste			
Interface	sharp 🔲 abru	pt 🗌 clear 🗌 gradual	☑ diffuse ၤ		leather / textil			
including items marked	* AD	DITIONAL DESCRIP	TIVE OBSERVATIONS	TUAL		ss 🗌		
interdential items marked	710	·	THE OBSENTATIONS	ARTEFACTUAL	met			
Annal by	UTOW			AR	industrial wast			
V		*			lithic	-		
					coarse ston			
-		-			burnt ston	ie 🔲		
			CROSS REFERENCE					
Sample no.	Finds no. Photo	no. Drawing i	10.		tick how for b.	Ilk find: indicat	e frequen	Cytising
	1100	63,			R: rare, O: occas ndicate size using V: large; indicate sortin	very small, S: s	erate, F : fr mall, M : m or*, M : mo	requent; nedium,

plan section levels

Please turn overfor discussion, interpretation and sketches. This form is incomplete if fields marked with abla are empty.

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	k	7	\langle	•
	<u> </u>	$\overline{}$	X	2
H	EA	DL	AN	(C)

Site code	Area/Field	Sub-area/Trench	Context no.
1NITTCAR	1	1	[1077]
Accession no.	Subgroup	Parent context	Context type
		11077	cut fill deposit

HEADLAND ARCHAEOLOGY	Accession no	. S	ubgroup)	Po	rent context		Con	text type] depo	osit 🗌	
	(2 8 3)			STR.	ATIGRA	PHIC MATRIX				STRA	TIGRA	APHY
		(1107	76)				5	ame as	context			
	this context =	E1107	7]					Cuts	context			
		(1100	3)					Cut by	context			
fill this section in for CU	TS/DEPOSITS only (w	hen recording slo	ots, length is	length of sl	ot, not who	le feature)					Sł	HAPE
Shape					Shape	esult of (tick all the	at app	oly)				
sub- 🗌	square 🗌	linear 🗌		ular	_	of truncation		natural	processes 🗔	u r	certair	n 🔲
rectangular 🔲		curvilinear 🗌		her* 🔲		erial cut into			design	(X)		
Dimensions (in meters)	length (L)	51 V	vidth (W)	01	69	eve. depth (D)	00	15	diameter (0)		
CUT	^	if you are usi	ng this secti	on score ou	it section F I	LL/DEPOSIT below	FIL	LS/DEPOS	ITS only	INC	LUSIO	ONS
Orientation	Profile (pi	ck best approxima	ite)					Sub-		Freq	Size	Sort
I N-S					3			angu angu	ılar stones*			
H E-W□ NE-SW ME-SW			V		6		NATURAL	roun	ded stones*			
NW-SE	× 07 7				9 \		NAT		iron pan			
			egular 💽	irregu	ılar* 🔲	stepped*		r	nanganese			
FILL/DEPOSIT				a this soction		sastion CUT above		(charcoal 🔲			
Consistency	Colour			omposi		section CUT above	ITAL	plant r	emains*			/-
cemented		dark ☐ mott				present*	ENVIRONMENTAL		wood 🗌		/	
compact [clay	NVIRO	mar	ne shell 🗌			
loose] greyish [si	Ity 🗆 E	silt	В		bone*			
hard (brittle)	orangeisn L	orange		fine san	/ — -	fine sand		other o	organic* 🗍	/		
hard (brittle) firm plastic friable	yellowish [reddish [☐ yellow☐ red	(grave	, _ -	gravel			pot			
∃ friable [Bideisii			pea		peat		fired cla	y/CBM			
Thickness (max)	greenish					loam			dTP□			
		ite other*			other*	-		-	/ plaster 🗌			
Interface	sharp	abrupt _	_ clear	gradua	diffu	se 🔝		leather	/ textile		1	
including items marked	*	ADDIT	IONAL D	DESCRIP	TIVE OF	SERVATIONS	ARTEFACTUAL		metal			
,							RTEFA	industri	al waste		2	
Possible	animal	BUTFOW					4	maastri	lithics [•	
	r in the second							coar	se stone			
									nt stone			. ,
					CROS							
Sample no.	Finds no.	Photo no.	D	rawing i		S REFERENCE						
Surriple 110.		110083,						R : rare, ndicate size	oox for bulk find; i O: occasional, M using V: very sma	: moder all, s : sm	ate, F : fro all, M : m	equent; nedium,
		1100 64	Su	irveyed			L		J. John G. Grand	. poor		W :well

plan section levels Please turn overfor discussion, interpretation and sketches.

This form is incomplete if fields marked with are empty.

					6	(ONTE	EX7	SH	EE
	Site code	Area/F	Field	Sub-area/Trenc	h	Conte	xt no.			
	IN19ITCAR		1	Team 1		Mo	78]			
X \X	Accession no.	Subgre	oup	Parent context		Conte	xt type			
HEADLAND ARCHAEOLOGY				11079	>	cu	ıt 🗌 fill 🛭	dep	oosit []
			STRATIGI	RAPHIC MATRIX	1			STRA	ATIGRA	APH'
201	TIC	83			3	Same as co	ntext	_		13
	this context =	778)	4			Cuts co.	ntext	,	_	
É	Til	791		-		Cut by co	ntext ()	TIC	83	37
							1	<u> </u>	C	LIAD
Shape	S/DEPOSITS only (when recording	g slots, leng		vhole feature) De result of (tick all ti	hat an	nly)			31	HAPI
sub-□	square 🔲 📗 linear			ee of truncation	natural processes uncertain					in \square
rectangular -	circular curvilinear		3	naterial cut into	í	Hatararph	design	-	_	
	length (L) 1.44	width (w) 0.6	ave. depth (D)	Ö.	13	diameter	(Ø)		N
(in meters)	44				_					
CUT			section score out section	FILL/DEPOSIT below	FIL	LS/DEPOSITS	only	IN	CLUSI	
Orientation	Profile (pick best approx	kimate)				Sub-		Freq	Size	Sort
I N-5	0	0		1		angular	r stones*		1	
NE-SW	P 0 1 1	10	J 0 6	$\overline{}$	JRAL	nounded	d stones*	R	S	W
NW-SE	0780	® _	500		NATURAL		iron pan		13	
		regular	r 🔲 irregular* 🛭	stepped*		mar	nganese			
			Control of			cha	arcoal 🗌			
FILL/DEPOSIT	The same of	if you are	using this section score	out section CUT above	AL.	plant rem	ains*			
Consistency	Colour		Composition			V	wood 🗌			Page 1
cemented compact	light mid dark m	ottled _	organic mater	al present*	ENVIRONMENTAL	marine	shell		3	12.5
compact loose	brownish D brow		clayey	clay	EN	b	one*		-	1
1 10 11	greyish grey		silty Z fine sandy	☐ silt ☑ fine sand		other org	anic*	- 3		76
firm [yellowish yello		coarse sandy	coarse sand			pot [
firm Dlastic friable	reddish 🔲 🔲 red		gravelly 🗌	gravel		fired clay /	and a great death of			
Thickness (max)	blueish 🔲 🔲 blue greenish 🔲 🔲 gree		peaty [□ peat □ loam			CTP .	4.		
0.13 m	black white oth		othe			mortar / pl	laster 🔲		1.	
Interface sharp abrupt clear gradual diffuse					leather / to	extile 🔲				
interroce — — — — — — — — — — — — — — — — — — —					UAL		glass 🔲	V		
acluding items marked * ADDITIONAL DESCRIPTIVE OBSERVATIONS					ARTEFACTUAL	r	metal 📄			
Kound So,	Round Lones evenly spaced thoughout full					industrial v	waste 🗌			
							ithics 🗌			
+	4.					coarse	stone 🗌			
						burnt	stone [,		-

CROSS REFERENCE

Photo no. Drawing no. Sample no. Finds no. 110087 11031 Surveyed plan section levels

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, M: well

Please turn over for discussion, interpretation and sketches.

This form is incomplete if fields marked with rare empty.



Site code	Area/Field	Sub-area/Trench	Context no.
1N19ITCAR	7 1	TEAM 1	[11079]
Accession no.	Subgroup	Parent context	Context type
		[1079]	cut fill deposit

X	[1N/91/	CAK	Subgroup Parent context		1110		0/9		
$\times\!$	Accession no.	Subo				Con	text type		
HEADLAND				[[1079]			cut fill 0	deposit 🗌	
ARCHAEOLOGY			STRA	TIGRAPHIC MATRIX			S7	<i>TRATIGRA</i>	PHY
		(110 78)		Sa	me as	context		
	this context =	E11079	ה ה	,		Cuts	context (1100	3)	
		(11003)			(Cut by	context [110]	83]	
		(11003)						X.,-	
	ITS/DEPOSITS only (wh	en recording slots, le	THE RESERVE OF THE PERSON NAMED IN COLUMN 1997					SF	HAPE
Shape		linear 🖂	SECTION AND DESCRIPTION OF SECTION ASSESSMENT	hape result of (tick all degree of truncation	1		processes 🔲	uncertair	
sub-	square circular c	linear 🗌	irregular 🔲 0	material cut into		Haturai	design	difectuii	
Dimensions	longth (L)	widt	h (W) 0,60	ave. depth (D)	0.14	L	diameter (Ø)		
(in meters)	lengti (L))m	0,60,	n	011	1 101			
CUT		if you are using th	nis section score out	section FILL/DEPOSIT below	FILLS	/DEPOS	ITS only	INCLUSIO	ONS
Orientation	Profile (pic	k best approximate)			Ś	iub-		req Size	Sort
I N-S				3 \			ular stones*		\perp
→ E-W NE-SW		□ ⑤ /		6 V 🗆	NATURAL	roun	ded stones*	8	
NW-SE		□ ®			X _		iron pan	1	
N	/A	regu	ılar 🔲 irregula	ar* stepped*			manganese		
FILL/DEPOSIT		if you	are using this section	score out section CUT above			charcoal 🗌	-	
Consistency						plant r	emains*		
	cemented light mid dark mottled organic material present* compact brownish brown clayey clay				ENVIRONMENTAL	*	wood		
20				NAIRC —	mar	ine shell			
loose	greyish			y 🔲 🔲 silt			bone*	/	
hard (brittle)			fine sand coarse sand			other	organic* 🗌	/ 1 .	
hard (brittle)			gravell			6 1 1	pot		
friable [peat	y peat		fired cla	ay / CBM 7	<u> </u>	
Thickness (max)	greenish	green	1 6 3	loam	11 -		СТР		
	black whi	ite other*		other*	11 -		/ plaste		
Interface	sharp	abrupt c	lear 🔲 gradual [diffuse]	leather	/ textile		
including items marke	 d*	ADDITIOI	NAL DESCRIPT	TIVE OBSERVATION.	SIN		glass		
	164 SECTI				1 EF		netal		
TOK SIZE	TOA SECT	01-7 566	NC DON'S C.] 4	industr	ia/waste 🗌		202
	2000 1 1						lithics		
					$ \cdot $		rse stone		
	Seath				⊦ ا	bui	rnt stone		
			*	CROSS REFERENC	<u> </u>	$-\!\!\!/-$			
Sample no.	Finds no.	Photo no.	Drawing n	0.		/ sinti	box for bulk find; ind	licate frequent	-V Lisin
	_	11087	11031			R:rare	box for bulk find; inc. \mathbf{O} : occasional, \mathbf{M} : is using \mathbf{V} : very small,	moderate, F: fr	requen
		11088			Lil	arge; indic	ate sorting using P :	poor*, M: mo	derate*
		11000	Surveyed	1	Please	eturnover	for discussion, inter		
			plan 🔼	section levels	This fo	orm is inco	omplete if fields ma	rked with ar	e empt