



CONTEXT SHEET

Site code INI9ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. [13401]
Accession no. —	Subgroup —	Parent context [1103]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13401)	(13405)		Same as context	—
this context =					[13401]	[13397] [13399]
	(13404)	(1112)	(13402)		Cuts context	[13400]
					Cut by context	[13400]

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

SHAPE

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 (in m.e.s.)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	>0.85m	0.6m +	0.43m				

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)		
I N-S ☐	① ☐	② ☐	③ ☐
I E-W ☐	④ ☐	⑤ ☐	⑥ ☐
I NE-SW ☐	⑦ ☐	⑧ ☒	⑨ ☐
I NW-SE ☒			
	regular ☒	irregular* ☐	stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including item marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Cut of a pit, cutting ditch [13400]

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120622/3	Drawing no. D. 13059, Sh. 3-37
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*,
W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Basic process

construction ☐ use ☐ disuse ☐

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399]

INITIAL AND DATE

Date 22/10/20

Recorded by MD

Checked by CO

CONTEXT SHEET



Size code IN19ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. (13402)
Accession no. _____	Subgroup _____	Parent context [11103]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13405)	[13401]	☐	Same as context (13404)
this context = (13402)					(13403)
☐	☐	(13401)	(13433)	☐	Cuts context _____
					Cut by context [13401]

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

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 (in meters)		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)
☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
	compact ☐		
CLAYS AND SILTS	loose ☐	brownish ☐ ☒ brown	clayey ☐ ☒ clay
	hard (brittle) ☐	greyish ☒ ☐ grey	silty ☐ ☐ silt
	firm ☐	orangeish ☐ ☐ orange	fine sandy ☒ ☐ fine sand
	plastic ☒	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand
	friable ☐	reddish ☐ ☐ red	gravelly ☐ ☐ gravel
		blueish ☐ ☐ blue	peaty ☐ ☐ peat
		greenish ☐ ☐ green	☐ loam
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☒	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Single fill of the ditch, visible in northernmost section of intervention.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120622 & 120625/6	Drawing no. D. 13059, Sh. 3-37
			Surveyed plan ☐ section ☐ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*	F	M	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	O	S	P
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTIFACTUAL	other organic* ☐			
	pot ☒ R M P			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	Pot ☒	R	M	P
	Tooth ☒	R	M	P

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

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

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☒	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- | | |
|-------------------------------------|------------------------|
| ☐ | topsoil |
| ☐ | subsoil |
| ☐ | geological subsoil |
| ☐ | buried topsoil |
| ☐ | surface |
| ☐ | occupation layer |
| ☐ | dumped layer |
| ☐ | deliberate backfill |
| ☐ | destruction debris |
| ☐ | bedding layer |
| ☒ | natural infilling |
| ☐ | colluvial layer |
| ☐ | in situ burning |
| ☐ | post-pipe |
| ☐ | packing |
| ☐ | cremation |
| ☐ | other (describe below) |

show how you have drawn your interpretation from your descriptive observations

The fill is clearly distinguishable from the natural gravel following rain, from the fill (13405) in Pit [13401]

Basic process

construction ☒ use ☐ disuse ☐

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399]

INITIAL AND DATE

Date 22/10/20

Recorded by MD

Checked by CO



CONTEXT SHEET

Site code INI2ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. (13403)
Accession no. —	Subgroup —	Parent context [11103]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[11103]			Same as context	—
this context =		(13403)			Cuts context	—
		(13431)	(13405)		Cut by context	[11103]

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

Shape	Shape result of (tick all that apply)	SHAPE
sub- ☐ rectangular ☐	degree of truncation ☐ material cut into ☐	natural processes ☐ design ☐
square ☐ circular ☐	irregular ☐ other* ☐	uncertain ☐
linear ☐ curvilinear ☐		
Dimensions (in meters)	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)
N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

Sub-	Freq	Size	Sort
☐ angular stones*			
☒ rounded stones*	F	M	W
iron pan			
manganese			
charcoal			
plant remains*			
wood			
marine shell			
bone*			
other organic*			
pot	O	M	P
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☒ friable ☐	brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue greenish ☐ ☐ green	clayey ☐ ☒ clay silty ☐ ☐ silt fine sandy ☐ ☐ fine sand coarse sandy ☐ ☐ coarse sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat loam ☐
Thickness (max) 0.53m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☒	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Uppermost fill of ditch [13397], Produced
Iron Age Pottery

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120618/22 & 120624	Drawing no. D. 13059, Sh 3-37
			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*,
W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

The fill is distinguishable by both the texture of its matrix and the number of inclusions it contains.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399].

INITIAL AND DATE

Date 22/10/20

Recorded by MD

Checked by CO

CONTEXT SHEET



Size code IN9ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. (13404)
Accession no. —	Subgroup —	Parent context [11103]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[13397]	[13401]	☐	Same as context (13402)	
this context = (13404)						Cuts context
☐	☐	[13398]	[13402]	☐		Cut by context [13397]

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

Shape sub- ☐ square ☐ linear ☐ irregular ☐ rectangular ☐ circular ☐ curvilinear ☐ other* ☐				Shape result of (tick all that apply) degree of truncation ☐ natural processes ☐ uncertain ☐ material cut into ☐ design ☐			
Dimensions (in meters) length (L)		width (W)		ave. depth (D)		diameter (Ø)	

CUT

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

Orientation N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐	Profile (pick best approximate) ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐
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FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☒		
CLAYS AND SILTS	loose ☐	greyish ☐ grey ☒	silty ☐ silt ☐		
	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☒ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☒	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max) 0.35m		greenish ☐ green ☐	loam ☐		
		black ☐ white ☐ other* ☐	other* ☐		
Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☒					

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Lowermost fill of ditch [13398], fewer inclusions present than in (13402)

CROSS REFERENCE

Sample no. 13071	Finds no. X	Photo no. 120618, 120620/2 & 120627	Drawing no. D.13059, Sh. 3-37
Surveyed			plan ☐ section ☐ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*	O	M	P
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTEFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
lithics				
coarse stone				
burnt stone				

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

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

DISCUSSION

FILL/DEPOSIT

show how you have drawn your interpretation from your descriptive observations

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

Basic process

- construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399]

INITIAL AND DATE

Date 22/10/20

Recorded by MD

Checked by Co



CONTEXT SHEET

Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. (13405)
Accession no. —	Subgroup —	Parent context [11103]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	☒ (13405)	13002	☐	Same as context	—
this context =					☒ (13405)	☒ (13431)
☐	☐	☒ [13401]	☒ [13397]	☐	Cuts context	—
					Cut by context	—

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

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 (in meters)		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)		
N-S ☐	① ☐	② ☐	③ ☐
E-W ☐	④ ☐	⑤ ☐	⑥ ☐
NE-SW ☐	⑦ ☐	⑧ ☐	⑨ ☐
NW-SE ☐			
	regular ☐	irregular* ☐	stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☒ loose ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue greenish ☐ green	clayey ☐ clay silty ☒ silt fine sandy ☐ fine sand coarse sandy ☐ coarse sand gravelly ☐ gravel peaty ☐ peat loam ☐		
Thickness (max) ① 44m		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Single fill of pit [13401]	

CROSS REFERENCE

Sample no. 13072	Finds no. X	Photo no. 120622/3 & 120625/6	Drawing no. D.13059, Sh. 3-37
			Surveyed plan ☐ section ☐ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	R	M	P
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☒	R	M	W
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

Pit was visible on the surface and following rain, became clearly visible in both sections.

Basic process

construction ☐ use ☐ disuse ☒

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399]

INITIAL AND DATE

Date 32/10/20

Recorded by MD

Checked by CO

CONTEXT SHEET



Size code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench	Context no. [13406]
Accession no.	Subgroup	Parent context [13406]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13407)			Same as context
	this context =	[13406]			Cuts context
		(13003)			Cut by context

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

SHAPE

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 (in mm)		length (L) 1.55m	width (W) 1.00m	ave. depth (D) 0.46m	diameter (Ø)		

CUT

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

Orientation	Profile (pick best approximate)
I N-S ☐ II E-W ☐ III NE-SW ☐ IV NW-SE ☒	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐
	regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	other* ☐	
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CUT OF LINEAR DITCH.
DITCH WAS DIFFICULT TO SEE ON SURFACE EVEN
AFTER A GOOD CLEAN, IT WAS FOUND AFTER
DIGGING TO FIND AN EDGE

CROSS REFERENCE

Sample no. NA	Finds no. NA	Photo no. 120 632 120 633	Drawing no. NA
			Surveyed plan ☒ section ☒ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
ENVIRONMENTAL			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
ARTIFACTUAL			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☒
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

CUT OF DITCH

NATURAL OF DITCH CONSISTED OF HARD SAND, SOFT SAND AND GRAVEL, THE MAJORITY OF THE EDGES AND BASE WERE GRAVEL PARTICULARLY ON THE NORTHERN SIDE OF DITCH

FEATURE WAS ORIGINALLY SUPPOSED TO BE DUG ELSEWHERE, BUT AFTER EXTENSIVE CLEANING WITH A TROWEL AND THE TOP COUPLES OF INCHES WITH A MATTOCK, NO DITCH COULD BE FOUND. FEATURE WAS LOCATED AFTER EXCELLENT DETECTIVE WORK BY SUPERVISOR CHRIS OSBORN.

DITCH CONTINUES UNDER LOE

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

PLAN DRAWING OF DITCH [13406]

LOE

5m

1.55m

24m

(13407)

1.00m

[13406]

FOR SECTION DRAWING REFER TO SHEET (13407)

[13182]

INITIAL AND DATE

Date 21/10/20

Recorded by GB

Checked by CO

CONTEXT SHEET



Size code INI9ITCAR	Area/Field AREA 1	Sub-area/Trench	Context no. (13407)
Accession no.	Subgroup	Parent context [13406]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13002)	☐	☐	Same as context ☐
this context = (13407)					Cuts context ☐
☐	☐	[13406]	☐	☐	Cut by context ☐

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

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 (in meters)		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)		
N-S ☐	① ☐	② ☐	③ ☐
E-W ☐	④ ☐	⑤ ☐	⑥ ☐
NE-SW ☐	⑦ ☐	⑧ ☐	⑨ ☐
NW-SE ☐	regular ☐ irregular* ☐ stepped* ☐		

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☒	brownish ☐ brown ☒	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☒ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☒		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		greenish ☐ green ☐	loam ☐		
0.46m		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

Including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

FILL OF DITCH [13406]
FILL INCLUDED LOTS OF STONES OF DIFFERENT SHAPES AND SIZES, ALTHOUGH ONLY ONE IS VISIBLE IN THE SECTION

CROSS REFERENCE

Sample no. NA	Finds no. NA	Photo no. 120 632 120 633	Drawing no. NA
			Surveyed plan ☐ section ☐ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	R	M	P
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
industrial waste ☐				
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☒
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

THE DITCH IS LOCATED IN A VERY STONY AREA OF THE SITE AND WAS SPOTTED ON THE SURFACE BECAUSE OF THE LACK OF VISIBLE STONES WHERE IT IS.

AS THE FILL HAD LOTS OF STONE INCLUSIONS THIS WOULD SUGGEST THAT THEY WERE DEPOSITED THERE BY WATER RATHER THAN WIND AS SOME OF THE STONES WERE QUITE LARGE AND HEAVY. AS THERE IS NO NEARBY WATER SOURCE THE FILL WAS PROBABLY DEPOSITED BY RAIN

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SECTION DRAWING OF DITCH [13406]

S ← 1.55 m → N

0.46 m

KEY

● STONES

FOR PLAN DRAWING REFER TO SHEET [13407]

INITIAL AND DATE

Date 21/10/20

Recorded by GB

Checked by CO

CONTEXT SHEET



Size code 1N191TCAR	Area/Field 1	Sub-area/Trench	Context no. [13408]
Accession no.	Subgroup	Parent context [13408]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13409)			Same as context [13365] , [13410]
this context =		[13408]			
		(13003)			
					Cuts context (13003)
					Cut by context

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

SHAPE

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 (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
		1m	0.75m	0.24m			

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☒	E-W ☐		
NE-SW ☐	NW-SE ☐		
		regular ☒ irregular* ☐ stepped* ☐	

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		greenish ☐ green ☐	loam ☐		
		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Regular bottom; weathered sides.

CROSS REFERENCE

Sample no. \	Finds no. \	Photo no. 120633 120634	Drawing no. \
			Surveyed
			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTIFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☒
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

Basic process

construction ☐ use ☒ disuse ☐

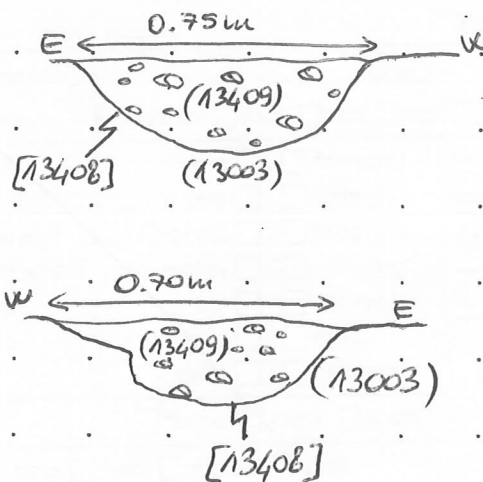
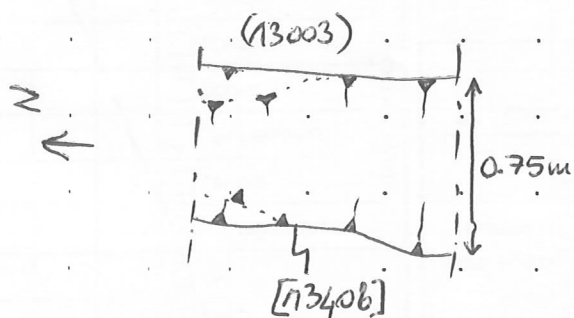
show how you have drawn your interpretation from your descriptive observations

Cut of a ring ditch [13408], same as [13365],
[13410], [13414] with two entrance -
weathered holes.

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN SEE [13365]



INITIAL AND DATE

Date 21/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Site code AN19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13409)
Accession no.	Subgroup	Parent context [13408]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13002)			Same as context (13411), (13415)	
	this context =	[13409]				Cuts context
		[13408]				Cut by context

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

SHAPE

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 (in mm)		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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐		①	②
E-W ☐		③	④
NE-SW ☐		⑤	⑥
NW-SE ☐		⑦	⑧
		regular ☐ irregular* ☐ stepped* ☐	

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☒
	compact ☐	brownish ☒ brown ☒	clayey ☐ clay ☒
CLAYS AND SILTS	loose ☒	greyish ☐ grey ☐	silty ☐ silt ☐
	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☒
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐
	friable ☒	blueish ☐ blue ☐	peaty ☐ peat ☐
		greenish ☐ green ☐	loam ☐
Thickness (max) 0.25 m		black ☐ white ☐ other* ☐	other* ☐
Interface		sharp ☐ abrupt ☒ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

ANGULAR STONES - small and medium in size -
BIOTURBATED - ROOTS AND WORM BURROWS -
PRESENCE OF RED CLAY INCLUSIONS FROM WEATHERED NATURAL -
POSSIBLY FLINT DEBITAGE? (BULK FINDS)
ORGANIC MATERIAL - CHARCOAL FLECKS AND ROOTS (BIOTURBATION) -

CROSS REFERENCE

Sampler no. 13062	Finds no. \	Photo no. 120633 120634	Drawing no. \
			Surveyed
			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	M	S_M	P
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐	R	VS_S	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☒	R	S	M
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUTS, sort out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

fill of a ring ditch [13408], same as (13366), (13411) and (13415) → ~~completely~~ VERY SIMILAR COMPOSITION

The fill is related to the gradual silting up of the feature and to the erosion of the feature ^(edges) sides and of the surrounding soil.

BASIC PROCESS

construction ☐ use ☐ disuse ☒

on site: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN SEE ~~(13365)~~ [13365] -
FOR SECTION DRAWINGS SEE [13408] -

INITIAL AND DATE

Date 29/10/20

Recorded by MS

Checked by CO

HEADLAND
ARCHAEOLOGY

STRATIGRAPHIC MATRIX

STRATIGRAPHY

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

SHAPE

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☒ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Cut of a Ring Ditch terminus [13410] - ~~the ditch~~ the ditch, ~~same as~~ same as [13365], [13414], [13408], shows two entrances, one on the W side and the other on the E side of the structure.

Basic process

construction ☐ use ☒ disuse ☐

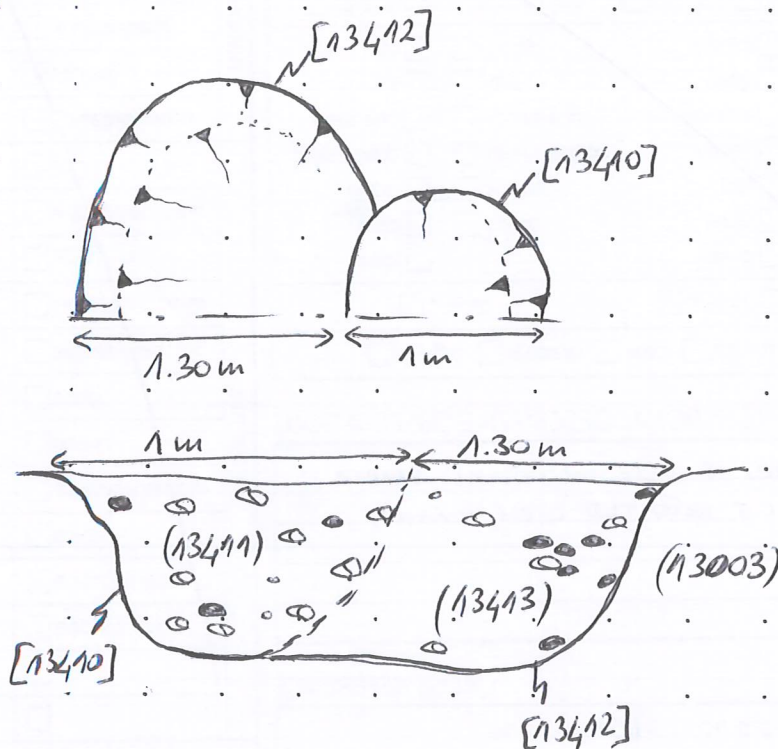
consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN SEE [13365]

key: ○ stones

● = red clay lumps (weathered natural)



INITIAL AND DATE

Date 21/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Site code 1N191+CAR	Area/Field 1	Sub-area/Trench	Context no. (13411)
Accession no.	Subgroup	Parent context [13410]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13002)			Same as context (13409) ; (13366) (13415)	
this context = (13411)						Cuts context
		(13410)				Cut by context

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

SHAPE

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 (in mm)		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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☒
	compact ☐	brownish ☒ brown ☒	clayey ☐ clay ☒
	loose ☒	greyish ☐ grey ☐	silty ☐ silt ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☒
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐
	friable ☒	blueish ☐ blue ☐	peaty ☐ peat ☐
		greenish ☐ green ☐	loam ☐
Thickness (mm)		black ☐ white ☐ other* ☐	other* ☐
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

ORGANIC MATERIAL: CHARCOAL FLECKS AND ROOTS (BIOTURBATION)
 STONE INCLUSIONS: Small to medium size.
 POTTERY BULK: mixed with the ADJACENT PIT [13412] →
 IT WAS DUE TO THE FACT THAT INITIALLY THE AREA WAS ~~thought~~ ^{thought} TO BE HEAVILY DISTURBED BY A TREEHOLE hole.

CROSS REFERENCE

Sample no. \\	Finds no. \\	Photo no. 120635 120636	Drawing no. 13057
			Surveyed
			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*	☒	☒	☒
	rounded stones*	☐	☐	☐
	iron pan	☐	☐	☐
	manganese	☐	☐	☐
ENVIRONMENTAL	charcoal	☐	☒	☒
	plant remains*	☐	☐	☐
	wood	☐	☐	☐
	marine shell	☐	☐	☐
ARTEFACTUAL	bone*	☐	☐	☐
	other organic*	☐	☐	☐
	pot	☒	☒	☒
	fired clay / CBM	☐	☐	☐
	CTP	☐	☐	☐
	mortar / plaster	☐	☐	☐
	leather / textile	☐	☐	☐
	glass	☐	☐	☐
	metal	☐	☐	☐
	industrial waste	☐	☐	☐
	lithics	☐	☐	☐
	coarse stone	☐	☐	☐
	burnt stone	☐	☐	☐
		☐	☐	☐

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

Basic process

construction ☐ use ☐ disuse ☒

show how you have drawn your interpretation from your descriptive observations

1st of ring ditch terminus [13410], same as (13366), (13409) and (13415) → very similar in composition. FOR DISCUSSION SEE (13409).

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN SEE [13365] -
AND SECTION DRAWINGS
FOR DETAILED PLAN SEE ~~(13365)~~ [13410] -

INITIAL AND DATE

Date 21/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field 1	Sub-area/Trench	Context no. [13412]
Accession no.	Subgroup	Parent context [13412]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13413)			Same as context
	this context =	[13412]			
		(13003)			
					Cuts context (13003)
					Cut by context

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

SHAPE

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 (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
		1 m (IN THE SLOT)		1.30m	0.30m		

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)					
N-S ☒	E-W ☐						
NE-SW ☐	NW-SE ☐						
		①	②	③	④	⑤	⑥
		⑦	⑧	⑨	⑩	⑪	⑫
		regular ☒ irregular* ☐ stepped* ☐					

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		greenish ☐ green ☐	other* ☐		
		black ☐ white ☐ other* ☐			
Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐					

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

WEATHERED EDGES (NATURAL EROSION) -
BIOTURBATED CUT -
ROUGHLY OVAL SHAPED PIT

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120635	13057
		120636	
Surveyed			
plan ☒ section ☒ levels ☒			

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			

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

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

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

CUT OF A ROUGHLY OVAL SHAPED PIT [13412],
WITH NATURAL INFILLING - THE NATURAL IN THIS
AREA SEEMS TO BE THE ORANGE SANDY ONE, A BIT
LAYERED IN ~~some~~ THE WESTERN AREA (WITH "LENS" OF
OF RED CLAY NATURAL, VERY THIN, INTERSPERSED
WITH ~~proper~~ THE PROPER ORANGE SANDY NATURAL).
~~even that it is not a clay supply pit - this should exclude~~
ITS USE AS A CLAY SUPPLY PIT.

Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR A SKETCH PLAN SEE [13365]

FOR A DETAILED PLAN AND SECTION DRAWINGS SEE [13410] -

INITIAL AND DATE

Date 21/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Size code 1N191TCAR	Area/Field 1	Sub-area/Trench	Context no. (13413)
Accession no.	Subgroup	Parent context [13412]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13010)		Same as context
	this context =	(13413)		Cuts context
		[13412]		Cut by context

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

SHAPE

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 (in mm)	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

INCLUSIONS

Orientation	Profile (pick best approximate)		
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐	regular ☐ irregular* ☐ stepped* ☐	

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☒ hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☒ clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.30m	Interface sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

ORGANIC MATERIAL: CHARCOAL FLECKS AND ROOTS (BIOTURBATION) →

Washed in from adjacent surface

Features...

FOR ADDITIONAL OBSERVATIONS: see [13411]

CROSS REFERENCE

Sample no. 1	Finds no. 1	Photo no. 120635 120636	Drawing no. 13057
			Surveyed plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*	☐	☐	☐
	rounded stones*	☐	☐	☐
	iron pan	☐	☐	☐
	manganese	☐	☐	☐
ENVIRONMENTAL	charcoal	☐	☐	☐
	plant remains*	☐	☐	☐
	wood	☐	☐	☐
	marine shell	☐	☐	☐
	bone*	☐	☐	☐
ARTIFACTUAL	other organic*	☐	☐	☐
	pot	☒	☐	☐
	fired clay / CBM	☐	☐	☐
	CTP	☐	☐	☐
	mortar / plaster	☐	☐	☐
	leather / textile	☐	☐	☐
	glass	☐	☐	☐
	metal	☐	☐	☐
	industrial waste	☐	☐	☐
	lithics	☐	☐	☐
coarse stone	☐	☐	☐	
burnt stone	☐	☐	☐	

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

Basic process

construction ☐ use ☐ disuse ☒

show how you have drawn your interpretation from your descriptive observations

fill of ~~post~~ pit [13412] -
 very similar in composition to (13366), (13409),
 (13413) and (13415) -
 the fill is related to the gradual sinking up
 of the feature and to the erosion of the
 feature sides and the surrounding soil.
 TRACES OF OXIDIZED SEDIMENTS DUE TO AIR INTRODUCED
 DOWN WORM BORROWS -

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

For sketch plan see ~~(13365)~~ [13365]
 For detailed plan and section drawings see [13410] -

INITIAL AND DATE

Date 21/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Site code AN19ITCAR	Area/Field 1	Sub-area/Trench	Context no. [13414]
Accession no.	Subgroup	Parent context [13414]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13415)			Same as context (13365), (13408), (13410)
this context = [13414]					Cuts context (13003)
		(13003)			Cut by context

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

SHAPE

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 (in m.e.s.)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
		0.80m	0.50m	0.10m			

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)					
N-S ☐	E-W ☐						
NE-SW ☒	NW-SE ☐						
		regular ☒	irregular* ☐	stepped* ☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120637 120638 120639	Drawing no. /
			Surveyed
			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
	bone*			
ARTEFACTUAL	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
coarse stone				
burnt stone				

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☒ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUTs core out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☒ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

CUT OF A RING DITCH TERMINUS [13414],
same as [13365], [13408], [13410] -
the ring ditch had two entrances (one to the
east and one to the west) -

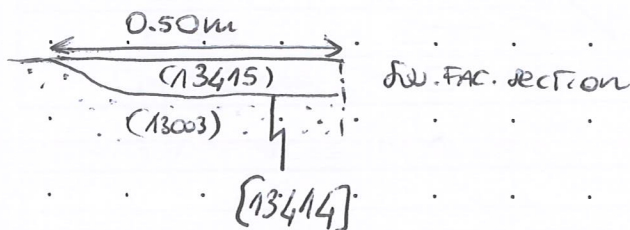
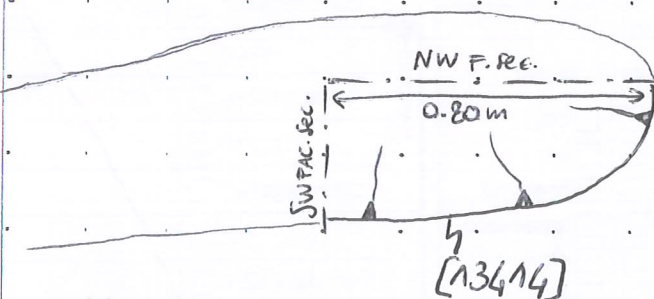
Basic process

construction ☐ use ☒ disuse ☐

on site: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

For sketch plan see [13365]



INITIAL AND DATE

Date 21/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Size code AN19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13415)
Accession no.	Subgroup	Parent context [13414]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13002)			Same as context (13366) ; (13409) , (13411)	
this context =		(13415)				Cuts context
		[13414]				Cut by context

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

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 (in meters)		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)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	M	S _{7M}	P
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐	R	S	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☒ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☒ clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.15m	other* ☐	
Interface sharp ☐ abrupt ☒ clear ☐ gradual ☐ diffuse ☐		

Including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

~~POORLY PRESERVED~~ Stone incl.: small and medium in size.

BIOTURBATED (ROOTS) -

PREFERENCE OF RED CLAY incl. (weathered NATURAL).

ORGANIC MAT.: charcoal flecks and roots (BIOTURB.) -

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
\	\	120637 120638 120639 120640	/
		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*,
 W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

free of ring ditch terminus [13414],
 same as (13366), (13409), (13411) → very
 similar in composition (it is similar to (13413))
 ALSO - FOR A DISCUSSION SEE (13409) -

Basic process

☐ construction ☐ use ☒ disuse

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR sketch plan see [13365]
 FOR DETAILED PLAN AND SECTION DRAWINGS see [13414]

INITIAL AND DATE

Date 20/10/20

Recorded by MS

Checked by CO



CONTEXT SHEET

Size code 1N1ITCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 13416
Accession no.	Subgroup	Parent context [13416]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
		(13416)			Same as context
this context =	(13416)				Cuts context (13003)
	(13003)				Cut by context

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

Shape		Shape result of (tick all that apply)				SHAPE	
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☒	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	1.0M	1.94	0.78				

CUT

Orientation	Profile (pick best approximate)
I N-S ☐	① ☐
I E-W ☐	② ☐
I NE-SW ☐	③ ☐
I NW-SE ☒	④ ☐
	⑤ ☒
	⑥ ☐
	⑦ ☐
	⑧ ☐
	⑨ ☐
	regular ☐ irregular* ☒ stepped* ☐

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

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐
CLAYS AND SILTS	brownish ☐ brown ☐	clayey ☐ clay ☐
	compact ☐ greyish ☐ grey ☐	silty ☐ silt ☐
	loose ☐ orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐
	hard (brittle) ☐ yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
	firm ☐ reddish ☐ red ☐	gravelly ☐ gravel ☐
	plastic ☐ blueish ☐ blue ☐	peaty ☐ peat ☐
	friable ☐ greenish ☐ green ☐	loam ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

DEEP A SYMMETRICAL CUT, STEEPER ON INNER
EDGE OF ENCLOSURE, LESS STEEP THAN ON EXTERIOR

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 130641- 130645	Drawing no. 3-36/13058
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 B: poor*, M: moderate*,
W: well

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☒
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUTS, write out the section FILL/DEPOSIT and vice versa:

FILL/DEPOSIT	
topsoil	☒
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☒
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

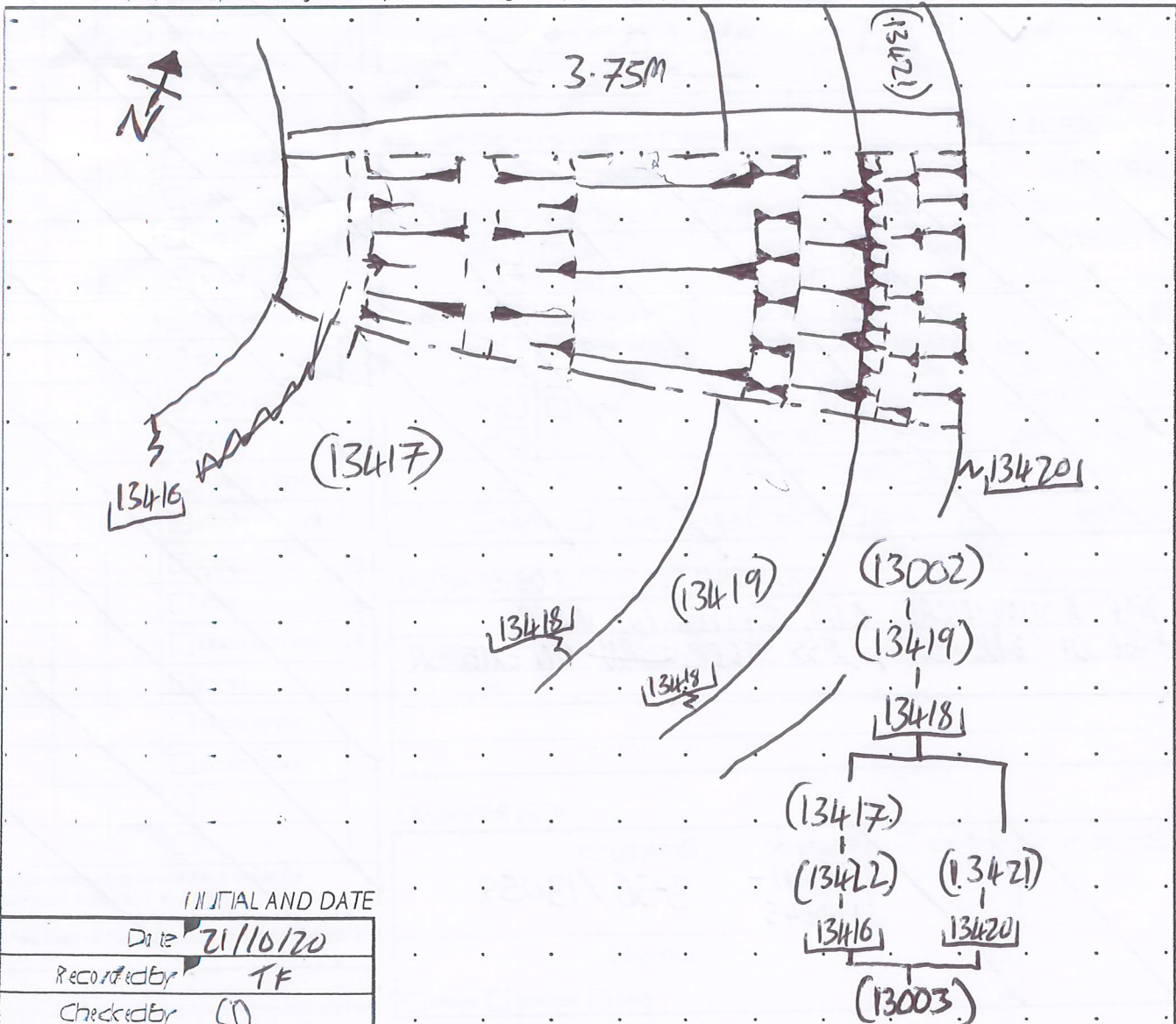
THIS FEATURE IS DEEP & BROAD, PART OF THE ~~BONA~~ ENCLOSURE AND THE MAJOR ~~BOUNDARY~~ DITCH OF THE FEATURE, POSSIBLY CONTEMPORARY WITH (13420), SIMILAR TO THAT IN TERMINUS BETWEEN (1117) & (1335), CUT ON THE OUTSIDE EDGE BY (13418).

BASIC PROCESS

construction ☒ use ☐ disuse ☐

consider location of an, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES





CONTEXT SHEET

Site code INITCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 13417
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
		13418			Same as context
	this context =	13417			Cuts context
		13412			Cut by context 13418

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

Shape				Shape result of (tick all that apply)				SHAPE	
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐			
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐				
Dimensions (in meters)		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)		
N-S ☐	① ☐	② ☐	③ ☐
E-W ☐	④ ☐	⑤ ☐	⑥ ☐
NE-SW ☐	⑦ ☐	⑧ ☐	⑨ ☐
NW-SE ☐	regular ☐ irregular* ☐ stepped* ☐		

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	F	M	P
	iron pan			
	manganese			
	charcoal ☐			
ENVIRONMENTAL	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☒	R	/	/
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☒	clayey ☐ clay ☐		
	loose ☒	greyish ☐ grey ☒	silty ☒ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☒ orange ☐	fine sandy ☐ fine sand ☒		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
Thickness (max) 0.78M		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

FREQUENT 50-100 mm ϕ $\approx$ WELL ROUNDED GRAVEL SMALL STONES.

POTTERY - COARSE SANDY WARE, REDUCED THROUGHOUT, POORLY FIRED. EARLY/MIDDLE IRON AGE?

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 130641 - 130645	Drawing no. 3-36 / 13058
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*, W: well

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

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- | | |
|-------------------------------------|------------------------|
| ☐ | topsoil |
| ☐ | subsoil |
| ☐ | geological subsoil |
| ☐ | buried topsoil |
| ☐ | surface |
| ☐ | occupation layer |
| ☐ | dumped layer |
| ☐ | deliberate backfill |
| ☐ | destruction debris |
| ☐ | bedding layer |
| ☒ | natural infilling |
| ☐ | colluvial layer |
| ☐ | in situ burning |
| ☐ | post-pipe |
| ☐ | packing |
| ☐ | cremation |
| ☐ | other (describe below) |

show how you have drawn your interpretation from your descriptive observations

MATRIX ON IS OF LIGHT PARTICLES AND
THIS IS LIKELY FORMED BY A LOW
ENERGY PROCESS. STONES IN FILL LIKELY
FROM EROSION OF NATURAL. PROBABLY
NATURAL INFILLING.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SKETCH PLAN ON (13416)
SKETCH SECTION ON (13422)

INITIAL AND DATE

Date 21/10/20

Recorded by TF

Checked by CO



CONTEXT SHEET

Size code 1N1TCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 13418
Accession no.	Subgroup	Parent context 13418	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		13419			Same as context
	this context =	13418			Cuts context (13417) (13421)
		13417	13421		Cut by context

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

SHAPE

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 (in meters)	length (L)	1.0	width (W)	1.22	ave. depth (D)	0.58	diameter (Ø)	

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)		
I N-S ☐	① ☐	② ☒	③ ☐
I E-W ☐	④ ☐	⑤ ☐	⑥ ☐
I NE-SW ☐	⑦ ☐	⑧ ☐	⑨ ☐
I NW-SE ☒			
	regular ☐	irregular* ☒	stepped* ☒

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 130641-130645	Drawing no. 3-36/13058
			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*,
W: well

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

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☒	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	rocker cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked CUT, screenshot the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☒	buried topsoil
☐	surface
☐	occupation layer
☒	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☐	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

Basic process

construction ☒ use ☐ disuse ☐

show how you have drawn your interpretation from your descriptive observations

DITCH CUTTING BOTH (13416) and (13420) / (13421). FILL IS SIMILAR IN COMPOSITION TO BOTH BUT DISTINCT IN COLOUR WITH CLEAR EDGES. LIGHT SMALL PARTICLE SEDIMENT FORMED BY LOW ENERGY, LONG TERM PROCESSES. LIKELY NATURAL INFILLING. POSSIBLY A RE-CUT OF CONCENTRIC CURVILINEARS TO REINSTATE THE ENCLOSURE?

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE SKETCH PLAN ON (13416)

SECTION
SEE SKETCH PLAN ON (13421)

INITIAL AND DATE

Date 21/10/20

Recorded by TF

Checked by CO



CONTEXT SHEET

Size code INSET CAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 13419
Accession no.	Subgroup	Parent context 13418	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		13002			Same as context
	this context =	13419			Cuts context
		13418			Cut by context

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

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	irregular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in mm)	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)
N-S ☐	① ☐
E-W ☐	② ☐
NE-SW ☐	③ ☐
NW-SE ☐	④ ☐
	⑤ ☐
	⑥ ☐
	⑦ ☐
	⑧ ☐
	⑨ ☐
	regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☒ R			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour		Composition	
	SANDS	light ☐ mid ☐ dark ☒ mottled ☐		organic material present* ☐
CLAYS AND SILTS	cemented ☐	brownish ☒	clayey ☐	
	compact ☐	greyish ☐	silty ☒	
CLAYS AND SILTS	loose ☐	brown ☐	fine sandy ☐	
	hard (brittle) ☐	grey ☒	coarse sandy ☐	
CLAYS AND SILTS	firm ☐	orange ☐	gravelly ☐	
	plastic ☐	yellowish ☐	peaty ☐	
CLAYS AND SILTS	friable ☐	yellow ☐	loam ☐	
		reddish ☐		
Thickness (max)		blue ☐		
		greenish ☐		
Interface		black ☐ white ☐ other* ☐		
		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐		

including item marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

BONE - CATTLE M1/M2 MAXILLARY. RIGHT SIDE?
ROOT ABSENT, SEEMINGLY DUE TO TAPHONOMY, V
FRAGILE. ENAMEL SUPRISINGLY WELL PRESERVED.

CROSS REFERENCE

Sample no. <13064>	Finds no. /	Photo no. 130641-130645	Drawing no. 3-36/13058
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*,
W: well

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

INTERPRETATION

DISCUSSION

CUT

pit ☐

post-hole ☐

sake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☒
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

SEE 13418

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE SKETCH PLAN ON 13416

SEE SKETCH SECTION (13422)

INITIAL AND DATE

Date 21/10/22

Recorded by TF

Checked by CO



CONTEXT SHEET

Size code 1N1TICAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 13420
Accession no.	Subgroup	Parent context 13420	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
		13421		Same as context	
this context =		13420		Cuts context	(13003)
		13003		Cut by context	

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

Shape		SHAPE			
sub: ☐	square ☐	linear ☐	irregular ☐	Shape result of (tick all that apply)	
rect angular ☐	circular ☐	curvilinear ☒	other* ☐	degree of truncation ☐	natural processes ☐ uncertain ☐
Dimensions (in metres)	length (L)	width (W)	ave. depth (D)	diameter (Ø)	
	0.1.0	0.4m	0.4m		

CUT

Orientation	Profile (pick best approximate)
N-S ☐	① ☐ ② ☒ ③ ☐
E-W ☐	④ ☐ ⑤ ☐ ⑥ ☐
NE-SW ☐	⑦ ☐ ⑧ ☐ ⑨ ☐
NW-SE ☒	regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

Consistency	Colour	Composition
SANDS	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
compact ☐	brownish ☒	clayey ☐ clay ☐
loose ☐	greyish ☐ grey ☒	silty ☐ silt ☐
CLAYS AND SILTS	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐
hard (brittle) ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
firm ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐
plastic ☐	blueish ☐ blue ☐	peaty ☐ peat ☐
friable ☐	greenish ☐ green ☐	loam ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

NARROW GULLY SIGNIFICANTLY SHALLOWER THAN OTHER FEATURES IN SLOT. POSSIBLY SIMILAR FILL TO (13417) & (13421)

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 130641-130645	Drawing no. 3-36/13058
		Surveyed	plan ☐ section ☐ levels ☒

FILLS/DEPOSITS only		INCLUSIONS	
Sub-	Freq	Size	Sort
NATURAL	☒		
angular stones*			
rounded stones*			
iron pan			
manganese			
charcoal			
plant remains*			
wood			
marine shell			
bone*			
other organic*			
pot			
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			
ARTEFACTUAL			

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☒
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUTs core out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

A SHALLOW + STEEP SIDED GULLY, SEEMINGLY CONCENTRIC TO AND POSSIBLY CONTEMPORARY TO 13416. POSSIBLY SAME AS 134 IN TERMINUS SLOT

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SKETCH SECTION ON 13422
SKETCH PLAN ON 13416

INITIAL AND DATE

Date 21/10/2020

Recorded by XF

Checked by CO

HEADLAND
ARCHAEOLOGY

Size code INTICAR	Area/Field I	Sub-area/Trench TEAM 2	Context no. 13421
Accession no.	Subgroup	Parent context (13420)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

STRATIGRAPHIC MATRIX

		13418			STRATIGRAPHY Same as context ✓ Cuts context ✓ Cut by context [13418]
	this context =	13421			
		13420			

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

SHAPE									
Shape result of (tick all that apply)									
s. slot ☐ rectangular ☐	square ☐ circular ☐	linear ☐ curvilinear ☐	irregular ☐ other* ☐	degree of truncation ☐ material cut into ☐	natural processes ☐ design ☐	uncertain ☐			
Dimensions (in mm)		length (L)	width (W)	ave. depth (D)	diameter (Ø)				

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

Orientation

 N-S ☐
 E-W ☐
 NE-SW ☐
 NW-SE ☐

Profile (pick best approximate)

①  ☐ ②  ☐ ③  ☐
④  ☐ ⑤  ☐ ⑥  ☐
⑦  ☐ ⑧  ☐ ⑨  ☐
⑩  ☐ ⑪  ☐ ⑫  ☐

regular ☐ irregular* ☐ stepped* ☐

INCLUSIONS

		Sub-	Freq	Size	Sort
NATURAL	☐	angular stones*			
	☒	rounded stones*	O	M	P
		iron pan			
		manganese			
ENVIRONMENTAL		charcoal ☐			
		plant remains* ☐			
		wood ☐			
		marine shell ☐			
		bone* ☐			
		other organic* ☐			
ARTIFACTUAL		pot ☒			
		fired clay / CBM ☐			
		CTP ☐			
		mortar / plaster ☐			
		leather / textile ☐			
		glass ☐			
		metal ☐			
		industrial waste ☐			
		lithics ☐			
		coarse stone ☐			
		burnt stone ☐			
		☐			
		☐			

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

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☒	light ☐ mid ☐ dark ☒ mottled ☐	brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	organic material present* ☐	
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐		clayey ☐ clay ☒ silty ☒ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐		
Thickness (max) 0.38		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

POTTERY - POORLY FIRED SANDY COARSEWARE, REDUCED THROUGHOUT
EARLY 1A ? / MIDDLE 1A ?

CROSS REFERENCE

Sample no. 13065	Finds no.	Photo no. 13064 130645	Drawing no. 336/13058
			Surveyed plan ☐ section ☐ levels ☒

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
rocker cut	☒
palaeochannel	☐
furrow	☐
field boundary	☒
burial cut	☐
other (describe below)	☒

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

V. SIMILAR FILL TO (13417), LIGHT SMALL PARTICLE SEDIMENT, LOW ENERGY, LONG PERIOD FORMATION, LIKELY NATURAL INFILLING

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SKETCH PLAN ON (13416)
SKETCH SECTION ON (13422)

INITIAL AND DATE

Date 21/10/2020

Recorded by TF

Checked by CO

CONTEXT SHEET



Size code 13417	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 13422
Accession no.	Subgroup	Parent context 13416	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		13417			Same as context
	this context =	13422			Cuts context
		13416			Cut by context 13417

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

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 (in mm)		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)
N-S ☐	① ☐
E-W ☐	② ☐
NE-SW ☐	③ ☐
NW-SE ☐	④ ☐
	regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

Sub-	Freq	Size	Sort
angular stones*			
rounded stones*	F	M	M
iron pan			
manganese			
charcoal			
plant remains*			
wood			
marine shell			
bone*			
other organic*			
pot			
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
compact ☐	brownish ☐ brown ☐	clayey ☒ clay ☐
loose ☒	greyish ☐ grey ☐	silty ☒ silt ☐
hard (brittle) ☐	orangeish ☒ orange ☐	fine sandy ☐ fine sand ☐
firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐
friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐
Thickness (max)	greenish ☐ green ☐	loam ☐
0.23m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

THIS FILL SEEMS MORE STONES THAN MATRIX. WELL ROUNDED $\approx$ 100mm COBBLES + SMALLER GRAVEL IN A CLAYISH SILT MATRIX. SIMILAR IN FORM TO THE NATURAL.

CROSS REFERENCE

Sample no. <13063>	Finds no.	Photo no. 130461-130465	Drawing no. 3-36/13058
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, W: well

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

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☐ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

SLUMP?

show how you have drawn your interpretation from your descriptive observations

WHILE THE MATRIX CONSISTS OF LIGHT, SMALL PARTICLE SEDIMENTS, THE LARGE QUANTITY OF LARGE STONES MAY SUGGEST HIGH ENERGY FORMATION SUCH AS ALLUVIAL / COLLUVIAL WASH. HOWEVER THE LARGE & MEDIUM STONES ARE V. SIMILAR TO THOSE IN SURROUNDING NATURAL + SHAPE OF DEPOSIT SUGGESTS SLUMPING, THE CLAYISH FILL SUPPORTS THIS AS ONLY NERBY CLAY IS IN NATURAL. ? PROBABLY FORMED WHILE IN USE

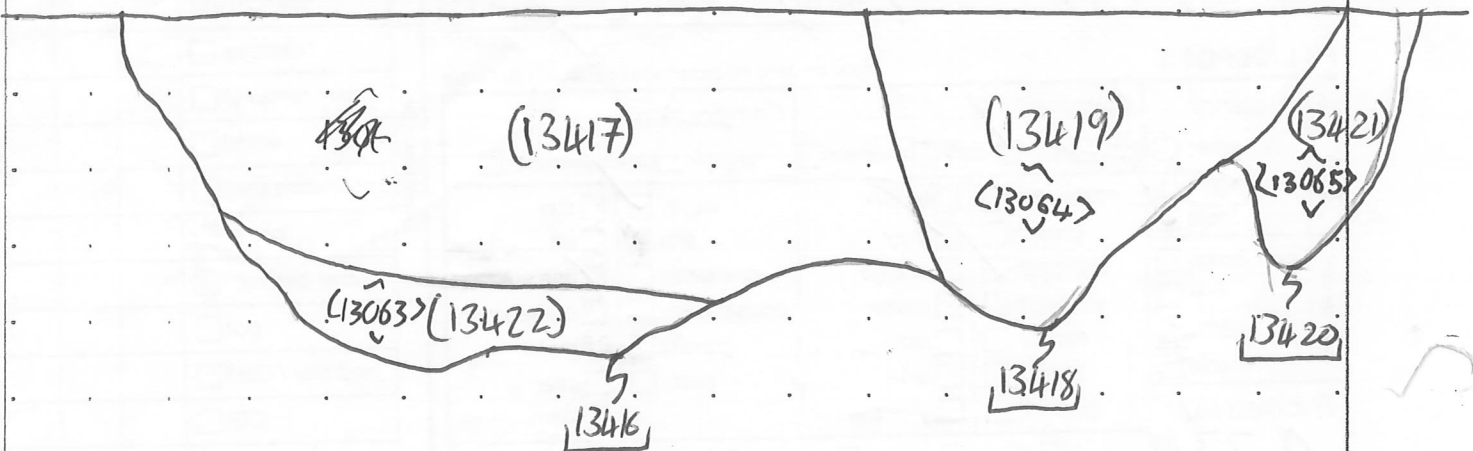
Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

DWG# 13058



SKETCH OF SE FACING SECTION

INITIAL AND DATE

Date 21/10/20

Recorded by TF

Checked by CO

CONTEXT SHEET



Size code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13423
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13424)			Same as context
	this context =	13423			Cuts context
		(13603)			Cut by context 13425

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

SHAPE

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 (in meters)	length (L)	0.94	width (W)	1.18	ave. depth (D)	0.34	diameter (Ø)

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐		①	②
E-W ☐		③	④
NE-SW ☒		⑤	⑥
NW-SE ☐		⑦	⑧
		regular ☒ irregular* ☐ stepped* ☐	

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	clayey ☐ clay ☐		
	loose ☐		silty ☐ silt ☐		
	CLAYS AND SILTS		hard (brittle) ☐	fine sandy ☐ fine sand ☐	
firm ☐		coarse sandy ☐ coarse sand ☐			
plastic ☐		gravelly ☐ gravel ☐			
friable ☐	peaty ☐ peat ☐			loam ☐	
Thickness (max)		other* ☐			
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120648-653	SHEET 13060-3-38
Surveyed			
plan ☐ section ☒ levels ☐			

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				
	☐			
	☐			

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

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

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☒
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

CUT OF A DITCH WITH A GRADUAL BREAK OF SLOPE AT THE TOP, CONCAVE SIDES, AN IMPERCEPTIBLE BREAK OF SLOPE AT THE BASE, WITH A FLAT BASE. IT IS CUT BY [13425]. IT HAS ONE FILL (13424).

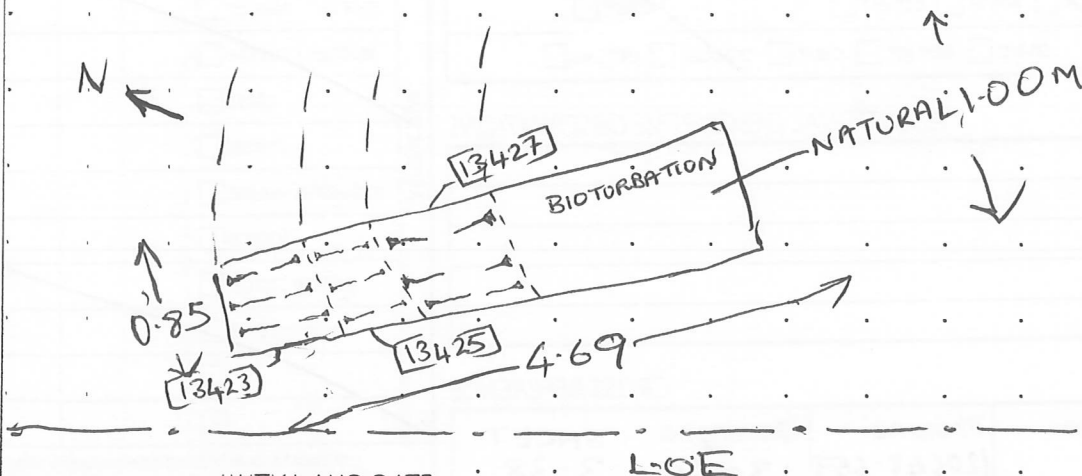
Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

N.T.S



INITIAL AND DATE

Date 22-10-20

Recorded by A.J

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13424
Accession no.	Subgroup	Parent context 13423	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	13425	☐	☐	Same as context
this context = 13424					Cuts context
☐	☐	13423	☐	☐	Cut by context 13425

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

SHAPE

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 (in meters)		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)		
N-S ☐	① ☐	② ☐	③ ☐
E-W ☐	④ ☐	⑤ ☐	⑥ ☐
NE-SW ☐	⑦ ☐	⑧ ☐	⑨ ☐
NW-SE ☐	regular ☐ irregular* ☐ stepped* ☐		

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
	compact ☐	brownish ☐ ☒ brown	clayey ☐ ☐ clay
CLAYS AND SILTS	loose ☒	greyish ☐ ☐ grey	silty ☒ ☐ silt
	hard (brittle) ☐	orangeish ☒ ☐ orange	fine sandy ☐ ☒ fine sand
	firm ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand
	plastic ☐	reddish ☐ ☐ red	gravelly ☐ ☐ gravel
	friable ☐	blueish ☐ ☐ blue	peaty ☐ ☐ peat
		greenish ☐ ☐ green	☐ loam
Thickness (max) 0.34		black ☐ white ☐ other* ☐	other* ☐
Interface sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

RARE QUANTITIES OF SUB-ANGULAR AND SUB-ROUNDED, VERY SMALL-SMALL STONE INCLUSIONS.

CROSS REFERENCE

Sample no. 13066	Finds no.	Photo no. 120648-653	Drawing no. 13060
			TEAM SHEET 3-38
Surveyed			plan ☐ section ☒ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	R	V-S	W
	☒ rounded stones*	R	V-S	W
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

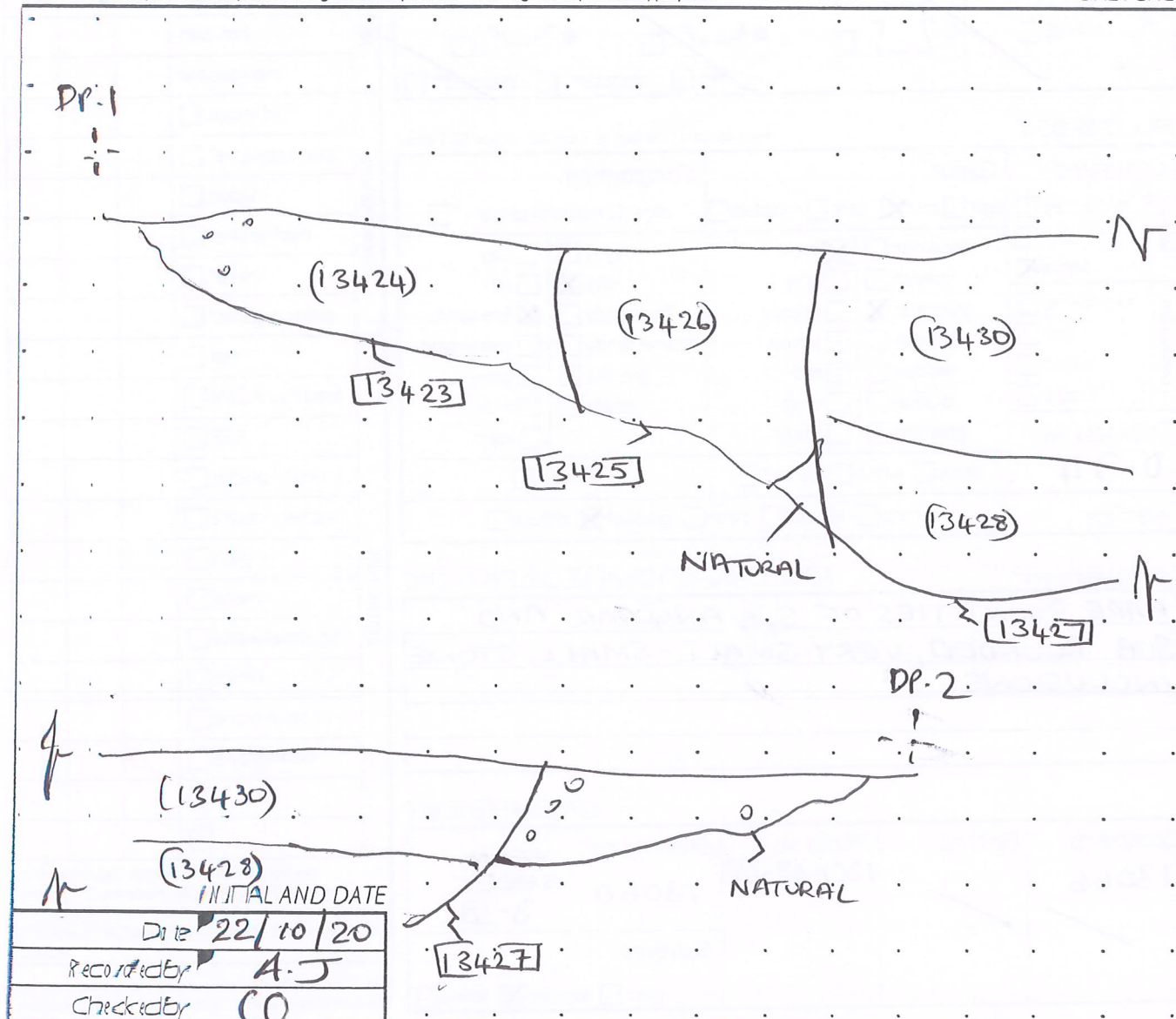
DISCUSSION

show how you have drawn your interpretation from your descriptive observations

A MID-ORANGISH BROWN FILL OF SILTY FINE SAND WITH VERY SMALL-SMALL STONE INCLUSIONS. IT IS THE ONLY FILL OF DITCH [13423]. IT CONTAINED NO FINDS OR DATING MATERIAL. IT IS PROBABLY NATURAL INFILLING.

construction ☐ use ☐ disuse ☒

SKETCHES



CONTEXT SHEET



Size code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13425
Accession no.	Subgroup	Parent context 13425	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13426)			Same as context
	this context =	13425			
		(13424)			
					Cuts context 13423
					Cut by context 13427

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

SHAPE

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 (in mm)	length (L)	0.98	width (W)	0.59	ave. depth (D)	0.48	diameter (Ø)

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ II E-W ☐ III NE-SW ☒ IV NW-SE ☐	① ☐ ② ☒ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐
	regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	other* ☐	
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120648	13060 3-38
		120653	
Surveyed			
plan ☐ section ☒ levels ☐			

Sub-	Freq	Size	Sort
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
☐ post-hole
☐ stake-hole
☒ ditch
☒ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☐ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

CUT OF A DITCH WITH A SHARP BREAK
 OF SLOPE AT THE TOP A STEEP BREAK
 OF SLOPE AT THE SIDE, AN IMPER-
 CEPTIBLE BREAK OF SLOPE AT THE BASE
 AND A POSSIBLE CONCAVE BASE. IT
 CUTS DITCH [13423] AND IS CUT
 BY [13427] IT HAS ONE FILL (13426)
 IT IS PART OF A RING DITCH.

Basic process

☒ construction ☒ use ☐ disuse

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE [13423] FOR SKETCH PLAN.

INITIAL AND DATE

Date 22-10-20

Recorded by A.J

Checked by CO

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13426
Accession no.	Subgroup	Parent context 13425	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	13427	☐	☐	Same as context
this context = 13426					Cuts context
☐	☐	13425	☐	☐	Cut by context 13427

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

SHAPE

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 (in mm)		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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		regular ☐	irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	R	V-S	W
	☒ rounded stones*	R	V-S	W
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☒	R	S	W
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐
	compact ☐	brownish ☐ ☒ brown	clayey ☐ ☐ clay
	loose ☒	greyish ☐ ☐ grey	silty ☒ ☐ silt
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ ☐ orange	fine sandy ☐ ☒ fine sand
	firm ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand
	plastic ☐	reddish ☐ ☐ red	gravelly ☐ ☐ gravel
	friable ☐	blueish ☐ ☐ blue	peaty ☐ ☐ peat
		greenish ☐ ☐ green	☐ loam
Thickness (max)		other* ☐	
0.48		black ☐ white ☐ other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

RARE QUANTITIES OF VERY SMALL - SMALL, WELL SORTED, SUB-ANGULAR, SUB-ROUNDED, WELL ROUNDED, ROUND STONE INCLUSIONS.

CROSS REFERENCE

Sample no. 13067	Finds no. 120648 120653	Photo no. 120648 120653	Drawing no. 3-38 13060
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*, W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☒ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

A DARK BROWN, LOOSE FILL OF SILTY
 SAND WITH STONE INCLUSIONS AND
 SMALL CHARCOAL DEPOSITS. IT IS THE
 ONLY FILL OF [13425] IT CONTAINED
 NO FINDS AND IS PROBABLY NATURAL
 INFILL.

Basic process

☐ construction
☐ use
☒ disuse

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE (13424) FOR SKETCH OF SECTION.

INITIAL AND DATE

Date 22/10/20

Recorded by A.J

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. [13427]
Accession no.	Subgroup	Parent context [13427]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13428)			Same as context
	this context =	[13427]			Cuts context
		(13426)			Cut by context [13425]

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

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☒	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rect angular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	1.00	width (W)	1.40	ave. depth (D)	0.70	diameter (Ø)

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☒ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☒			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
ANTHROPIC	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	other* ☐	
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

Including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120648	3-38
		120653	13060
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,
 W: well

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☒
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

If you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa:

FILL/DEPOSIT	
topsoil	☐
subsoil	☒
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☒
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

Basic process

construction ☒ use ☐ disuse ☐

Show how you have drawn your interpretation from your descriptive observations

CUT OF A RING DITCH WITH A GRADUAL BREAK OF SLOPE AT THE TOP. CONCAVE SIDES, A GRADUAL BREAK OF SLOPE AT THE BASE, AND A CONCAVE BASE. IT HAS TWO FILLS (13428) & (13430).

Consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE [13423] FOR SKETCH PLAN

INITIAL AND DATE

Date 22/10/20

Recorded by A-J

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13428
Accession no.	Subgroup	Parent context 13427	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13430)			Same as context
	this context =	(13428)			Cuts context
		(13427)			Cut by context

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

SHAPE

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 (in meters)		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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	①	②
NE-SW ☐	NW-SE ☐	③	④
		⑤	⑥
		⑦	⑧
		⑨	⑩
		regular ☐	irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*		M	S-MW
	☒ rounded stones*		M	S-MW
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	M	S	W
	plant remains*			
	wood			
	marine shell			
	bone*			
ARTEFACTUAL	other organic*			
	pot ☒	R	V	W
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
coarse stone				
burnt stone				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☒	mottled ☐
	compact ☐	brownish ☐	brown ☐	grey ☒	grey ☐
	loose ☒	orangeish ☐	orange ☐	yellowish ☐	yellow ☐
CLAYS AND SILTS	hard (brittle) ☐	reddish ☒	red ☐	blueish ☐	blue ☐
	firm ☐	greenish ☐	green ☐	black ☐	white ☐
	plastic ☐	other* ☐	other* ☐	other* ☐	other* ☐
Thickness (max)					
0-49					
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

MODERATE QUANTITIES OF WELL SORTED SUB-ANGULAR

CROSS REFERENCE

Sample no. 13068	Finds no. —	Photo no. 120648 120653	Drawing no. 13060 3-38
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*, W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE (13423)
FOR SKETCH PLAN

INITIAL AND DATE

Date 22/10/20

Recorded by AS

Checked by CD

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13430
Accession no.	Subgroup	Parent context 13427	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13002)	☐	☐	Same as context
this context = (13430)					Cuts context
☐	☐	(13428)	☐	☐	Cut by context

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

SHAPE

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 (in meters)		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)		
N-S ☐	① ☐	② ☐	③ ☐
E-W ☐	④ ☐	⑤ ☐	⑥ ☐
NE-SW ☐	⑦ ☐	⑧ ☐	⑨ ☐
NW-SE ☐	regular ☐ irregular* ☒ stepped* ☐		

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	V-M	W
	☒ rounded stones*	O	V-M	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	O	S	W
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☒	R	S	W
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☒ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐		
	loose ☒				
CLAYS AND SILTS	hard (brittle) ☐				
	firm ☐				
	plastic ☐				
	friable ☐				
Thickness (max)		other* ☐			
0.21					
Interface		sharp ☐ abrupt ☒ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

OCCASIONAL QUANTITIES OF VERY SMALL-MEDIUM, WELL SORTED, SUB ANGULAR + SUB-ROUNDED AND ROUNDED STONE INCLUSIONS. ONE PIECE OF BONE IN POOR CONDITION, BROKEN INTO SEVERAL PARTS.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
✓	✓	120648	13060 3-38
		120653	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, W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

UPPER FILL OF DITCH [13427]. IT IS A DARK GREY FILL OF LOOSE, SILTY, COARSE SAND WITH MODERATE STONE INCLUSIONS. IT ALSO CONTAINED SEVERAL PIECES OF CHARCOAL AND A BROKEN BONE IN POOR CONDITION (PROBABLY PIG). IT WAS PROBABLY NATURAL INFILLING, THERE WAS NO EVIDENCE OF A HIGH ENERGY DELIBERATE BACKFILL.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE (13424) FOR SECTION SKETCH

INITIAL AND DATE

Date 23/10/20

Recorded by AJ

Checked by CO

CONTEXT SHEET



Size code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. (13431)
Accession no. —	Subgroup —	Parent context [11103]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13403)	☐	☐	Same as context (13405)
this context = (13431)					Cuts context —
☐	(13399)	[13397]	(13401)	☐	Cut by context —

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

SHAPE

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 (in meters)	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

INCLUSIONS

Orientation	Profile (pick best approximate)
☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☒ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☒ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.35m		other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

lowest sill of ditch [13397], contained 1 bone, possibly from a cow, placed on the base of the ditch

CROSS REFERENCE

Sample no. 13070 W	Finds no. X	Photo no. 120618/22 & 120624	Drawing no. D. 13059, sh. 3-37 Surveyed plan ☐ section ☐ levels ☒
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	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	R	S	P
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☒	R	M	W
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

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

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

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☒ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Fill became clearly visible following rain.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399]

INITIAL AND DATE

Date 22/10/20

Recorded by MD

Checked by CO

CONTEXT SHEET



Site code INI9ITCAR	Area/Field Area 1	Sub-area/Trench Team 3	Context no. (13433)
Accession no. _____	Subgroup _____	Parent context [11103]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13404)	(13402)	☐	Same as context _____
this context = (13433)					Cuts context _____
☐	☐	(13398)	[13400]	☐	Cut by context _____

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

SHAPE

Shape sub- ☐ square ☐ linear ☐ irregular ☐ rectangular ☐ circular ☐ curvilinear ☐ other* ☐				Shape result of (tick all that apply) degree of truncation ☐ natural processes ☐ uncertain ☐ material cut into ☐ design ☐			
Dimensions (in mm)	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

INCLUSIONS

Orientation N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐	Profile (pick best approximate) ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐
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	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	R	M	P
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency cemented ☐ compact ☒ loose ☐	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	Composition organic material present* ☐ clayey ☐ clay ☐ silty ☒ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.23m	Interface sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

lowermost fill of ditch [13398], likely a slump from the inside edge of the curvilinear.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120622 & 120625/6	Drawing no. D.13059, sh.3-37 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*, W: well

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

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

The fill is clear in section

BASIC PROCESS

☐ construction
☐ use
☒ disuse

on sd: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [13397] & [13398] & [13399]

INITIAL AND DATE

Date 22/10/20

Recorded by MD

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field 1	Sub-area/Trench	Context no. [13434]
Accession no.	Subgroup	Parent context [13434]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13435)			Same as context
this context = [13434]					Cuts context (13003)
		(13003)			Cut by context

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

SHAPE

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 (in m.e.m.)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	0.80m	0.60m	0.30m				

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☒	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐
Thickness (max)	Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. 	Finds no. 	Photo no. 120628 120629 120630 120631	Drawing no. 13061
Surveyed			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☒ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☒ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

CUT OFF RING DITCH [13434] parallel to other ditches [13436] and [13438].
Further curvilinear features are present outside this ditch (the southern edge of [13434] represents the northern edge of another ditch, as shown in the sketch plan below) -

BASIC PROCESS

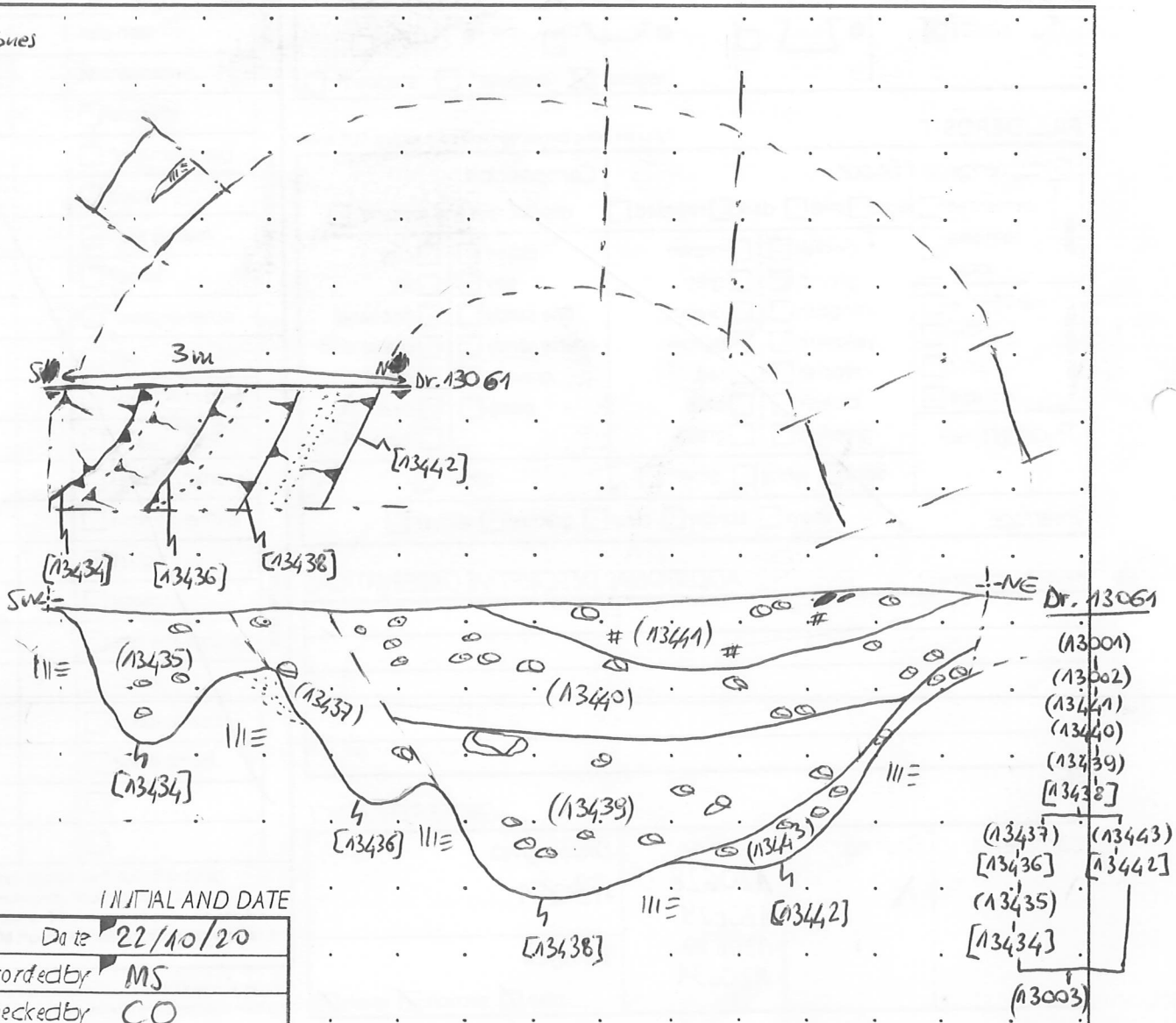
construction ☐ use ☒ disuse ☐

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

- Key: ☒ Sones
- #: MURCOAL
 - III: RED CLAY NATURAL
 - : SANDY NATURAL
 - : POTTERY

N →



INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

MATRIX

CONTEXT SHEET



Size code AN19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13435)
Accession no.	Subgroup	Parent context [13434]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[13436]	☐	☐	Same as context
this context = (13435)					Cuts context
☐	☐	[13434]	☐	☐	Cut by context [13436]

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

SHAPE

Shape sub- ☐ square ☐ linear ☐ irregular ☐ rectangular ☐ circular ☐ curvilinear ☐ other* ☐				Shape result of (tick all that apply) degree of truncation ☐ natural processes ☐ uncertain ☐ material cut into ☐ design ☐			
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			

CUT

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

Orientation I N-S ☐ II E-W ☐ III NE-SW ☐ IV NW-SE ☐	Profile (pick best approximate) ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐
---	---

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency SANDS cemented ☐ compact ☒ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☒ friable ☐	Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	Composition organic material present* ☒ clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☒
Thickness (max) 0.30m	Interface sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

organic mat. = charcoal (flocks and unmineralised dr.)
Highly Bioturbated -

CROSS REFERENCE

Sample no. \\	Finds no. \\	Photo no. 120628 120629 120630 120631	Drawing no. 13061
			Surveyed plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	O	S	M
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	O	VS	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

pit ☒

post-hole ☐

stake-hole ☐

ditch ☐

ring ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☒
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

Basic process

construction ☐ use ☐ disuse ☒

show how you have drawn your interpretation from your descriptive observations

fill OF ramp DITCH [13434], resulting from the gradual siltting up of the ditch AND from the erosion of the feature edges AND of the surrounding exposed soil -

The charcoal included in the fill is ~~was~~ likely washed in from adjacent surface features -

The mottled colour (orangeish inclusions) is due to the ~~the~~ presence of ^{weathered} sandstone, that in some places cumps to form small lumps of very compact orangeish sand; this lumpy texture is possibly to be connected to weathering (wet conditions) affecting the area, followed by the soil drying up ~~in~~ (forming small lumps) and subsequent erosion and transport (inwash) of the eroded material from the surrounding soil -

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN AND SECTION SEE [13434]

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field 1	Sub-area/Trench	Context no. [13436]
Accession no.	Subgroup	Parent context [13436]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13437)			Same as context
this context = [13436]					Cuts context (13435), (13437)
		(13435)			Cut by context

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

SHAPE

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 (in meters)	length (L)	1.10m	width (W)	0.70m	ave. depth (D)	0.50m	diameter (Ø)

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☒	① ☐ ② ☒ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	Interface ☒ sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

VERTICAL UPPER SIDES (STEEP EDGES) - where the FEATURE RESULTS TO BE CUT THROUGH THE SANDY NATURAL (NW EDGE, SMALL AREA) THE UPPER SIDES AS MORE GENTLY SLOPING - POSSIBLY DUE TO THE FACT THAT THIS KIND OF NATURAL IS MORE SUSCEPTIBLE TO EROSION

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120628 120629 120630 120631	13061
Surveyed			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTIFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☒
 beam slot ☐
 construction cut ☐
 robber cut ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other (describe below) ☐

if you are using the section
marked CUTs score out the
section FILL/DEPOSIT and vice
versa

FILL/DEPOSIT

- topsoil ☐
 subsoil ☐
 geological subsoil ☐
 buried topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

CUT OF A CURVILINEAR DITCH, POSSIBLY A RING DITCH,
 CUT THROUGH THE FILLING OF RING DITCH [13434] AND
 CUT BY [13438] -

Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN AND SECTION DRAWINGS SEE [13434]

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Size code 1N19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13437)
Accession no.	Subgroup	Parent context [13436]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[13438]	☐	☐	Same as context
this context = (13437)					Cuts context
☐	☐	[13436]	☐	☐	Cut by context [13438]

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

SHAPE

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 (in mean)	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)		
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	☐ ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨	☐ ⑩ ☐ ⑪ ☐ ⑫ ☐ ⑬ ☐ ⑭ ☐ ⑮ ☐ ⑯ ☐ ⑰ ☐ ⑱	
	regular ☐	irregular* ☐	stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	R	S _M	M
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐	R	S	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☒	organic material present* ☒
	compact ☒		
CLAYS AND SILTS	loose ☐		
	hard (brittle) ☐	brownish ☐ ☒ brown	clayey ☐ ☒ clay
	firm ☐	greyish ☐ ☐ grey	silty ☐ ☐ silt
	plastic ☒	orangeish ☒ ☐ orange	fine sandy ☐ ☒ fine sand
	friable ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand
		reddish ☐ ☐ red	gravelly ☐ ☐ gravel
		blueish ☐ ☐ blue	peaty ☐ ☐ peat
		greenish ☐ ☐ green	☒ loam
Thickness (max) 0.50m		black ☐ white ☐ other* ☐	other* ☐
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Organic mat: charcoal (flecks and unmineralised ch.).
Bioturbated.

CROSS REFERENCE

Sample no. 1	Finds no. 1	Photo no. 120628 120629 120630 120631	Drawing no. 13061
		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*, W: well

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

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

fill OF A POSSIBLE ring ditch [13436] very similar in composition to fill (13435) and (13440) - it seems ^{to have a} slightly less amount of ~~debris~~ ^{debris} included from weathered sandy NATURAL than (13435), especially at the top of the fill. SEE (13435) FOR THE DISCUSSION ON THE ^{potential} composition.

BASIC PROCESS

construction ☐ use ☐ disuse ☒

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR sketch plan AND section drawings see [13434] -

INITIAL AND DATE

Date 22/10/20

Recorded by M.S

Checked by CO

HEADLAND
ARCHAEOLOGY

Size code AN191TCAR	Area/Field 1	Sub-area/Trench	Context no. [13438]
Accession no.	Subgroup	Parent context [13438]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHY

STRATIGRAPHIC MATRIX					STRATIGRAPHY
		13439			Same as context
	this context =	134387			Cuts context (13437), (13443)
		(13437)	(13443)		Cut by context

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

Shape sub. ☐ square ☐ linear ☐ irregular ☐ rectangular ☐ circular ☐ curvilinear ☒ other* ☐				Shape result of (tick all that apply) degree of truncation ☐ natural processes ☐ uncertain ☐ material cut into ☐ design ☒			
Dimensions (in meters)		length (L) 1.20m	width (W) 2m	ave. depth (D) 0.90m	diameter (Ø)		

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

Orientation
 N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒

Profile (pick best approximate)
 ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐

regular ☒ irregular* ☐ stepped* ☐

INCLUSIONS

Sub-		Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			
☐				

if you are using this section score out section CUT above

Consistency		Colour		Composition		
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐	organic material present* ☐
	compact ☐	brownish ☐ ☐ brown greyish ☐ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue greenish ☐ ☐ green	clayey ☐ ☐ clay	clay ☐		
loose ☐	silty ☐ ☐ silt		silt ☐			
CLAYS & SILTS	hard (brittle) ☐		fine sandy ☐ ☐ fine sand	fine sand ☐		
	firm ☐		coarse sandy ☐ ☐ coarse sand	coarse sand ☐		
	plastic ☐		gravelly ☐ ☐ gravel	gravel ☐		
friable ☐	peaty ☐ ☐ peat	peat ☐				
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐			
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐				

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Find's no.	Photo no. 120628 120629 120630 120631	Drawing no. 13061
			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*,
W : well

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☒
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

Cut of a ring ditch, cut through ditch fillings (13437) and (13443).

Basic process

construction ☐ use ☒ disuse ☐

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

For sketch plan and section drawings see [13434].

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13439)
Accession no.	Subgroup	Parent context [13438]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13440)	☐	☐	Same as context
this context = (13439)					Cuts context
☐	☐	[13438]	☐	☐	Cut by context

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

SHAPE

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 (in meters)	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)
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☒ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☒ friable ☐	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☒ ☐ red blueish ☐ ☐ blue greenish ☐ ☐ green black ☐ white ☐ other* ☐	organic material present* ☒ clayey ☐ ☒ clay silty ☐ ☐ silt fine sandy ☐ ☒ fine sand coarse sandy ☐ ☐ coarse sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat ☒ loam other* ☐
Thickness (max) 0.45m	Interface sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

organic material = charcoal (Flecks and comminuted ch., very small and small in size)-

CROSS REFERENCE

Sample no. 1	Finds no. 1	Photo no. 120628 120629 120630 120631	Drawing no. 13061
		Surveyed plan ☒ section ☒ levels ☒	

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	O	M/L	P
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐	M	VS-S	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☒	R	S/L	M
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

DISCUSSION

if you are using the section
marked CUT score out the
section FILL DEPOSIT and vice
versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☒
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

Basic process

construction ☐ use ☐ disuse ☒

show how you have drawn your interpretation from your descriptive observations

A lower fill of ring ditch [13438].
the composition is ~~very~~ similar to (13435),
(13437) and (13440) BUT the fill is less lumpy AND ~~more~~ conversely
~~more plastic~~. The fill is ^{also} sorted, also due to the lower
impact of the bioturbation in this basal fill.
The fill results from the erosion of the feature
edges (in part cut through previous ditch reliefs resulting from
the same kind of formation processes) and of the
surrounding exposed soil, as well as from the gradual
filling up of the feature - the clayish inclusion ^{from weathered material} are
more significant than in (13435), (13437) and (13440).
The charcoal is likely unwashed from adjacent surface
feature (homogeneously distributed).

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR sketch plan AND section drawings see [13434]

INITIAL AND DATE

Date: 22/10/20

Recorded by MS

Checked by

CONTEXT SHEET



Site code AN19ITCAR	(Area/Field) 1	Sub-area/Trench	Context no. (13440)
Accession no.	Subgroup	Parent context [13438]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13441)			Same as context
	this context =	(13440)			Cuts context
		(13439)			Cut by context

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

SHAPE

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 (in mm)	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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	①	②
NE-SW ☐	NW-SE ☐	③	④
		⑤	⑥
		⑦	⑧
		⑨	⑩
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☒ loose ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☒		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☒ friable ☐	brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☒		
Thickness (max) 0.35 m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Interface: **gradual towards (13439) and clear towards (13441), upper interface -**

BIOTURBATED (MORE BIOTURBATED THAN THE LOWER FILL (13439)) -

REPTILES

CROSS REFERENCE

Sample no. ✓	Finds no. ✓	Photo no. 120628 120629 120630 120631	Drawing no. 13061
		Surveyed plan ☒ section ☐ levels ☐	

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	O	M/L	P
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	R	VS	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☒	R	M/L	M
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring ditch
- ☐ beam slot
- ☐ construction cut
- ☐ rubber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

Basic process

construction ☐ use ☐ disuse ☒

show how you have drawn your interpretation from your descriptive observations

bel of rump ditch [13438] ^{very} similar in composition to (13435), (13437) and similar to (13439) that contain more charcoal inclusions and appears to be more plastic and less lumpy texture - see (13435) for the discussion on the general composition. ^{not only} it contains weathered sandy natural clumps ~~clumps~~ clotted in small lumps but also small lumps of dried red clay natural (max 12-3 cm wide), related to the same formation processes as the lumps of compacted sandy natural -

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

For sketch plan ^{and section drawing} see [13434]

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Size code 1N19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13441)
Accession no.	Subgroup	Parent context [13438]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13002)	☐	☐	Same as context
this context = (13441)					Cuts context
☐	☐	(13440)	☐	☐	Cut by context

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

SHAPE

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 (in meters)	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)		
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐		

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	O	M	M
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐	M	VS	W
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☒	organic material present* ☒		
	compact ☒ loose ☐	brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☒		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☒ friable ☐				
Thickness (max)		other* ☐			
0-20 m		black ☐ white ☐ other* ☐			
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

organic material = charcoal flecks (very small in size) - BOTULATED

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
\	\	120628 120629 120630 120631	13061
		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*, W: well

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
rober cut	☐
paleochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

Basic process

construction ☐ use ☐ disuse ☒

show how you have drawn your interpretation from your descriptive observations

FINAL BACKFILLING OF RING DITCH [13438]-
 IT IS RELATED TO THE GRANULAR FILLING UP OF THE FEATURE AND TO THE
 NATURAL DECAY OF ORGANIC MATERIAL (NOT IDENTIFIABLE BUT
 LIKELY PLANT REMAINS) INSIDE THE NEGATIVE FEATURE (AFTER
 SOIL SETTLEMENT, THAT IS RESPONSIBLE FOR (13440) AND (13439) ^{FORECAST} _{ATTITUDE})-
 PRESENCE OF INCLUSIONS ~~TO THE~~ RELATED TO THE
 WEATHERING OF THE NATURAL (SURROUNDING SOIL.)-

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR SKETCH PLAN AND SECTION DRAWINGS SEE [13434].

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Size code AN19ITCAR	Area/Field A	Sub-area/Trench	Context no. [13442]
Accession no.	Subgroup	Parent context [13442]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13443)			Same as context
this context = [13442]					Cuts context (13003)
		(13003)			Cut by context

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

SHAPE

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 (in meters)	length (L)	1m	width (W)	0.90m	ave. depth (D)	0.50m	diameter (Ø)

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)		
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☒	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐	regular ☒ irregular* ☐ stepped* ☐	

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐
	compact ☐		
CLAYS AND SILTS	loose ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
	hard (brittle) ☐		
	firm ☐		
	plastic ☐		
	friable ☐		
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. 120628 120629 120630 120631	Finds no. 13061	Photo no. 120628 120629 120630 120631	Drawing no. 13061
Surveyed			plan ☒ section ☒ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
charcoal ☐			
ENVIRONMENTAL			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTIFACTUAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☒ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Cut of a possible ring ditch [13442], parallel to [13434], [13436] and [13438]

Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

For sketch plan and section drawing see [13434]

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO

CONTEXT SHEET



Size code AN19ITCAR	Area/Field 1	Sub-area/Trench	Context no. (13443)
Accession no.	Subgroup	Parent context [13442]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[13438]			Same as context
	this context =	(13443)			Cuts context
		[13442]			Cut by context [13438]

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

SHAPE

Shape				Shape result of (tick all that apply)			
sub: ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rect angular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	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)
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐
	regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☒
	compact ☒		
CLAYS AND SILTS	loose ☐		
	hard (brittle) ☐	brownish ☐ ☒ brown	clayey ☐ ☒ clay
	firm ☐	greyish ☐ ☐ grey	silty ☐ ☐ silt
	plastic ☒	orangeish ☒ ☐ orange	fine sandy ☐ ☒ fine sand
	friable ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand
		reddish ☒ ☐ red	gravelly ☐ ☐ gravel
		blueish ☐ ☐ blue	peaty ☐ ☐ peat
		greenish ☐ ☐ green	☒ loam
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐
0.30m			
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Organic. Inas: charcoal (flecks) -

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120628	13061
		120629	
		120630	
		120631	
		Surveyed	
		plan ☒ section ☒ levels ☒	

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*	F	M	P
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐	R	Vs	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

DISCUSSION

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☒
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

fill of Ring ditch [13442], cut by ditch [13438] - very similar in composition to (13435), (13437) and (13430) but richer in Neve inclusions, collapsed inside the ditch ~~triangle~~ ^{the preglacial} ~~is~~ ^{is} the preglacial erosion of the feature AND ~~the preglacial~~ ^{the preglacial} erosion of the feature edges.

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR sketch plan AND section drawing see [13434] -

INITIAL AND DATE

Date 22/10/20

Recorded by MS

Checked by CO



Site code INTICAR	Area/Field I	Sub-area/Trench TEAM 2	Context no. 13444
Accession no.	Subgroup	Parent context 13444	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13445)			Same as context
	this context =	(13444)			Cuts context (13003)
		(13003)			Cut by context

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

SHAPE

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 (in meters)	length (L)	1.0	width (W)	3.34	ave. depth (D)	1.03	diameter (Ø)

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
☒ N-S ☒ E-W ☒ NE-SW ☐ NW-SE	☒ ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
☐ cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable	☐ light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other*	☐ organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other*
Thickness (max)	Interface ☐ sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

EXCAVATED TO FIND RELATIONSHIP BUT NO RELATIONSHIP PRESENT

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 130665-130667	Drawing no. NA
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, W: well

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

INTERPRETATION

DISCUSSION

FILL/DEPOSIT

show how you have drawn your interpretation from your descriptive observations

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☒ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

Basic process

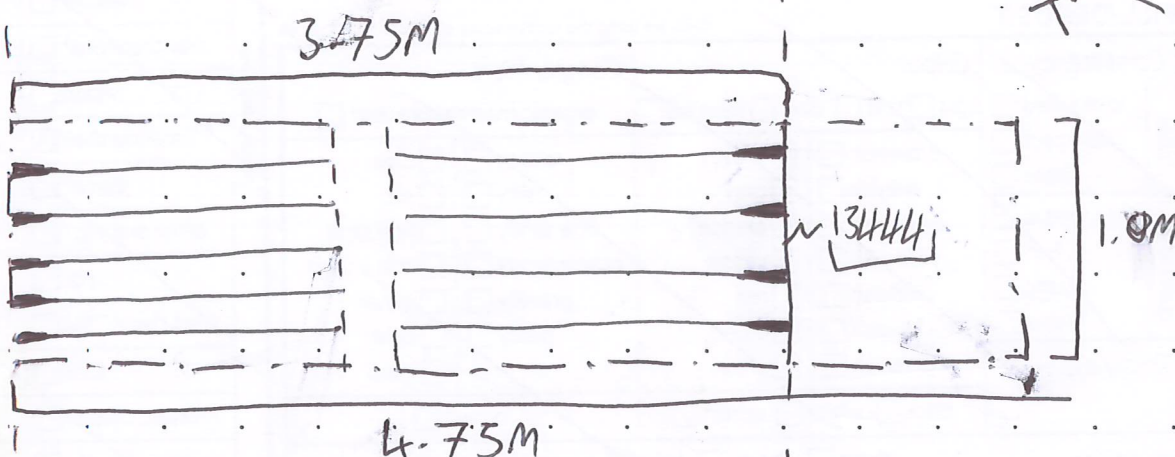
construction ☒ use ☐ disuse ☐

WIDE V. SHAPED DITCH, BASE NOT FULLY EXCAVATED AS SLOT WAS ORIGINALLY TO INVESTIGATE A RELATIONSHIP, WHEN SLOT REACHED 1M DEPTH + NO RELATIONSHIP WAS PRESENT EXCAVATION WAS NO LONGER NECESSARY.

SIDES ARE REGULAR $\approx 45^\circ$ ANGLE IN V SHAPE.

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



SKETCH PLAN NTS

SEE (13445) FOR

SKETCH SECTION

INITIAL AND DATE

Date 22/10/20

Recorded by TF

Checked by CO

CONTEXT SHEET



Site code 1N11TCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. (13445)
Accession no.	Subgroup	Parent context [13444]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		13002			Same as context
	this context =	(13445)			Cuts context
		[13444]			Cut by context

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

SHAPE

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 (in mm)		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

INCLUSIONS

Orientation	Profile (pick best approximate)
N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*		O	M P
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
	bone*			
	other organic*			
ARTIFACTUAL	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
burnt stone				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour	Composition
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
	compact ☐	brownish ☒ brown ☐	clayey ☒ clay ☐
	loose ☒	greyish ☐ grey ☐	silty ☐ silt ☐
		orangeish ☒ orange ☐	fine sandy ☐ fine sand ☒
CLAYS AND SILTS	hard (brittle) ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
	firm ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐
	plastic ☐	blueish ☐ blue ☐	peaty ☐ peat ☐
	friable ☐	greenish ☐ green ☐	loam ☐
Thickness (max) 0-82		black ☐ white ☐ other* ☐	other* ☐
Interface sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

POORLY SORTED MED SIZED ~ 100 MM Ø PEBBLES.

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 130665-130667	Drawing no. N/A
			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*, W: well

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

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☒	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked CUTs core out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- | | |
|-------------------------------------|------------------------|
| ☐ | topsoil |
| ☐ | subsoil |
| ☐ | geological subsoil |
| ☐ | buried topsoil |
| ☐ | surface |
| ☐ | occupation layer |
| ☐ | dumped layer |
| ☐ | deliberate backfill |
| ☐ | destruction debris |
| ☐ | bedding layer |
| ☒ | natural infilling |
| ☐ | colluvial layer |
| ☐ | in situ burning |
| ☐ | post-pipe |
| ☐ | packing |
| ☐ | cremation |
| ☐ | other (describe below) |

show how you have drawn your interpretation from your descriptive observations

LIGHT, SMALL PARTICLE SEDIMENT
HOMOGENEOUS FILL. LIKELY FORMED BY
LONG TERM, LOW ENERGY PROCESSES.
NATURAL INFILLING LIKELY.

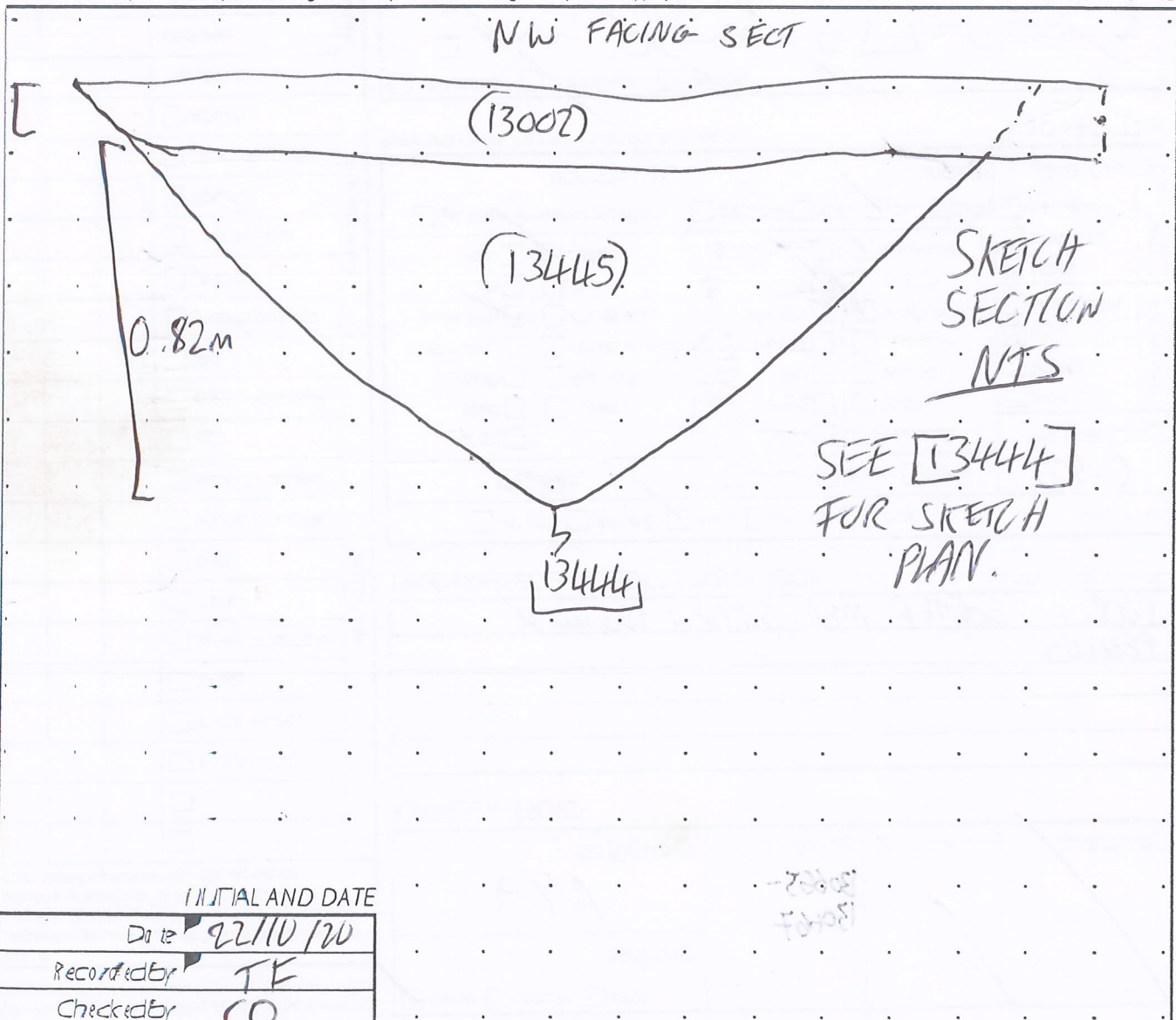
POSSIBLY NOT FULLY EXCAVATED
AT BASE. NOT NECESSARY AFTER
RELATIONSHIP NOT PRESENT.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



CONTEXT SHEET



Site code INJAITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. [13446]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[13447]			Same as context [13152]
this context = [13446]					Cuts context
		(13003)			Cut by context

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

SHAPE

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 (in meters)	length (L) OF SLOT	width (W)	ave. depth (D)	diameter (Ø)			
	1.0m	0.81m	0.18m				

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☒	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☒	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☒	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐			
compact ☐	brownish ☐	brown ☐	clayey ☐	clay ☐	
loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐	
hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐	
firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐	
plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐	
friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐	
Thickness (max)	greenish ☐	green ☐	loam ☐		
	black ☐ white ☐ other* ☐		other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SINGLE FLU LINEAR DITCH.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120655	Pto FOR Selt DW
		120657	
		120658	
		120659	
		120660	
		Surveyed	
		plan ☒ section ☒ levels ☒	

Sub-	Freq	Size	Sort
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☒
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

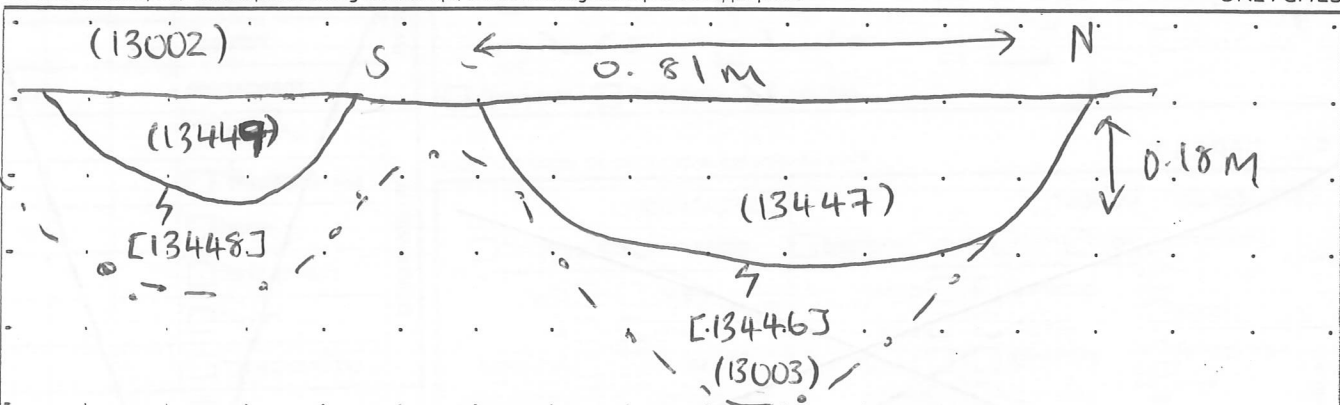
SINGLE FILL DITCH [13446] OF UNKNOWN DATE AND USE. PROFILE WITHIN SECTION IS REGULAR. THOUGH THERE IS TRUNCATION DUE TO BURROWING PROCESSES WITHIN THE NATURAL (13003)

BASIC PROCESS

construction ☐ use ☐ disuse ☐

on site: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



REFER TO (13447) FOR AREA PLAN.

* HARRIS MATRIX *

(13001)

(13002)

(13447)

[13446]

(13003)

INITIAL AND DATE

Date 23/10/20

Recorded by LT

Checked by CO

CONTEXT SHEET



Site code IN 19 IT (AR)	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. (13447)
Accession no.	Subgroup	Parent context [13446]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13002)	☐	☐	Same as context (13153)
this context = (13447)					Cuts context ☐
☐	☐	[13448]	☐	☐	Cut by context ☐

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

SHAPE

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 (in m:cm)	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

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐
	regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

If you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☒ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☒ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.18m		other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

Including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SINGLE FILL DITCH. Easy to distinguish from clayey / gravel natural. Extensive burrowing action is evident in the base.

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120655 120657 120658 120659	Drawing no. SEE [13446] FOR SECT DW.
Surveyed			plan ☒ section ☒ levels ☒

120660

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	S-M	S-M	W
	☒ rounded stones*	M	S-M	W
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTIFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
lithics				
coarse stone				
burnt stone				

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

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

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ rubber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

If you are using the section marked CUTs circle out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

FILL OF SINGLE FILL DITCH [13446]
OF UNKNOWN DATE AND USE.

BASIC PROCESS

☐ construction
☐ use
☐ disuse

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE	
Date	23/10/20
Recorded by	LT
Checked by	CO

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. [13448]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13449)			Same as context
	this context =	[13448]			Cuts context
		(13003)			Cut by context

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

SHAPE

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 (in m/cm)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
				0.17m	0.37m		

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☒	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☒	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☒	irregular* ☐ stepped* ☐

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
☐ iron pan			
☐ manganese			
ENVIRONMENTAL			
☐ charcoal			
☐ plant remains*			
☐ wood			
☐ marine shell			
☐ bone*			
☐ other organic*			
ARTIFACTUAL			
☐ pot			
☐ fired clay / CBM			
☐ CTP			
☐ mortar / plaster			
☐ leather / textile			
☐ glass			
☐ metal			
☐ industrial waste			
☐ lithics			
☐ coarse stone			
☐ burnt stone			
☐			
☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐	brown ☐	clayey ☐	clay ☐
	loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐
	firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐
	plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐
	friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐
Thickness (max)		greenish ☐	green ☐		loam ☐
		black ☐ white ☐ other* ☐		other* ☐	
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐				

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SINGLE FULL PIT

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120660	PTD FOR SECTION
		120659	DRAWING
		120656	
		120655	
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, W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Single fill pit of unknown date and use

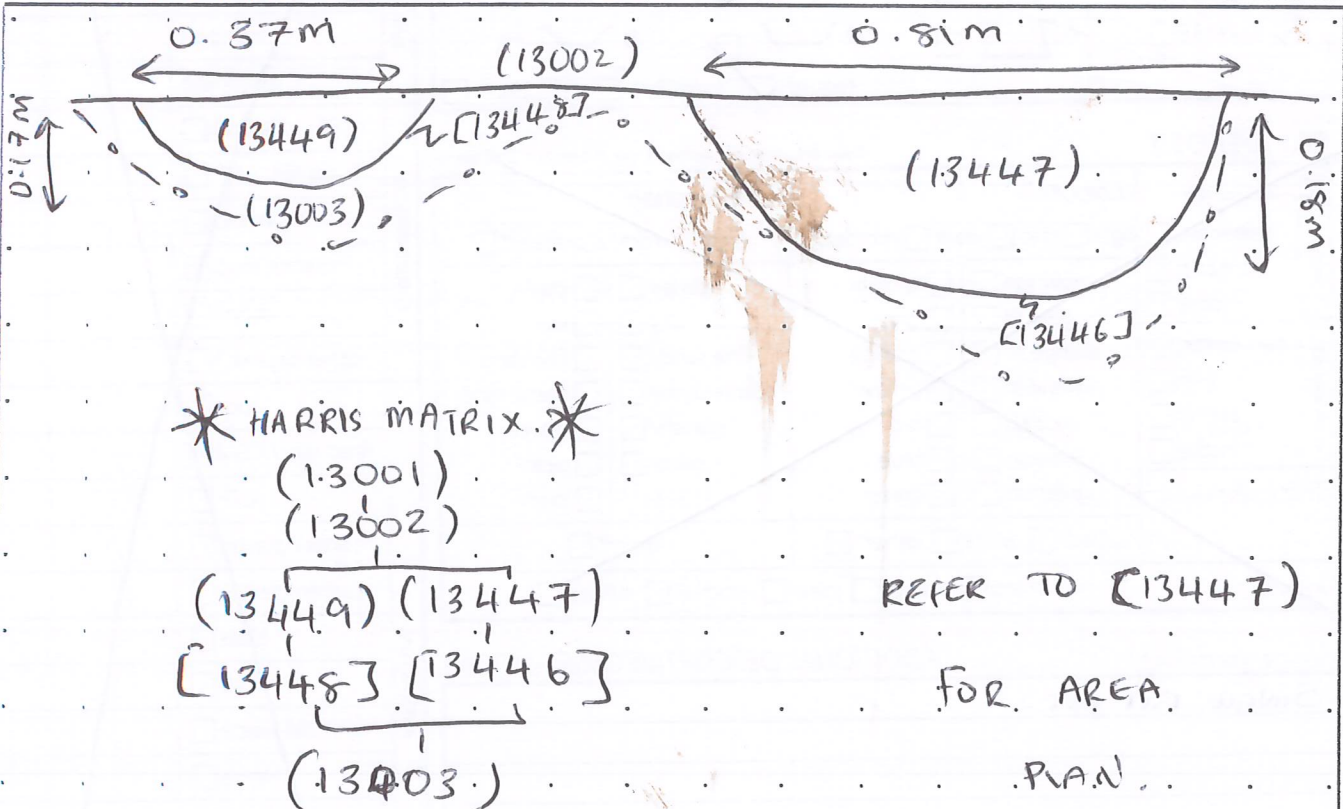
Slot originally excavated as a relationship slot between [13448] + [13446] when [13448] was thought to be a ditch - found to have no relationship.

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



INITIAL AND DATE

Date 23/10/20

Recorded by LT

Checked by CO

CONTEXT SHEET



Size code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. (13449)
Accession no.	Subgroup	Parent context [13448]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(13002)	☐	☐	Same as context <u> </u>
this context = (13449)					Cuts context <u> </u>
☐	☐	[13448]	☐	☐	Cut by context <u> </u>

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

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☒	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	tricular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in mm)	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

INCLUSIONS

Orientation	Profile (pick best approximate)
N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐
	regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☒	brownish ☒ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☒	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☒	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☒	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Easy to distinguish from yellow sandy / red clay natural. Visible on surface as grey patch.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
<u> </u>	<u> </u>	120660	SEE [13448] FOR
		120659	SECTION PLAN
		120656	Surveyed
		120655	plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	<u>2</u>	<u>M</u>	<u>14</u>
	☒ rounded stones*	<u>2</u>	<u>M</u>	<u>M</u>
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ galeo channel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

If you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Single fill pit [13448] - unknown use and date.

Basic process

construction ☐ use ☐ disuse ☐

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [13448] FOR SECTION PLAN.

REFER TO (13447) FOR AREA PLAN.

INITIAL AND DATE

Date 23/10/20

Recorded by LT

Checked by CO

CONTEXT SHEET



Site code IN19I+CAR	Area/Field AREA 1	Sub-area/Trench team 3	Context no. [13450]
Accession no.	Subgroup	Parent context [13450]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13451)			Same as context ☐ Cuts context ☐ Cut by context (13452)
	this context =	[13450]			
		NAT			

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

SHAPE

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 (in m.e.s.)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	0.75m	0.12m	0.11m				

CUT

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

Orientation	Profile (pick best approximate)
I N-S ☐ II E-W ☒ III NE-SW ☐ IV NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

cut of ditch terminus

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120683	D# 13063 / S# 3-40
		120692	Surveyed
			plan ☐ section ☐ levels ☐

Sub-	Freq	Size	Sort
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☒
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUTs create the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

Cut of ditch terminus [13450]

Apparently Part of a System of 3 ditches running together and forming a Rectangular Enclosure [13450] + [13452] + [13454]

Very Hard to see the Relations because there was a ~~thin~~ Landrain cutting the 3 features but its possible that [13450] its cut by [13452] AND the last one cut by [13454] Investigation shows this feature [13450] terminates in this slot While the two other features continue running West direction.

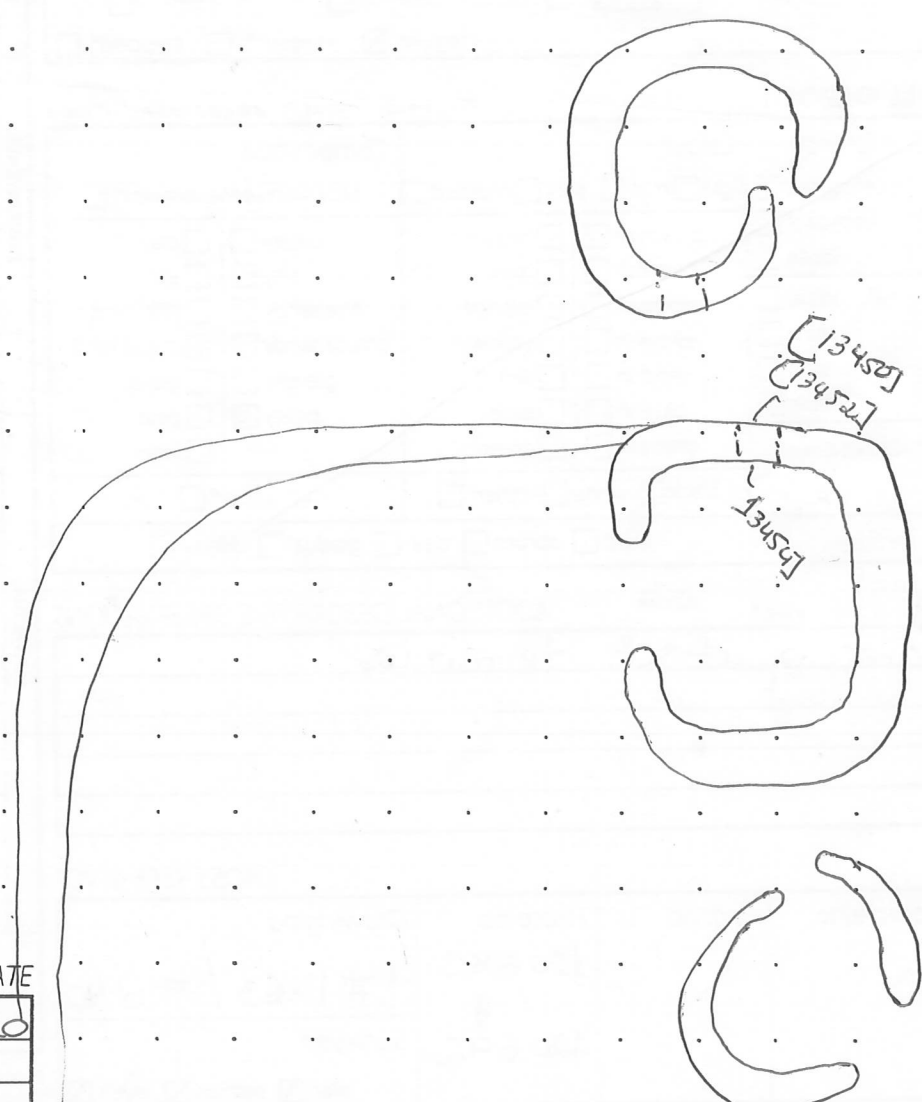
No finds, no dating evidence

BASIC PROCESS

construction ☒ use ☐ disuse ☐

consider location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

	
	
INITIAL AND DATE	
Date	26-10-20
Recorded by	EA
Checked by	CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. (13451)
Accession no.	Subgroup	Parent context [13450]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[13452]			Same as context
	this context =	(13451)			Cuts context
		[13450]			Cut by context 13453

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

SHAPE

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 (in metres)	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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		regular ☐	irregular* ☐
			stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☒	grey ☐	orange ☐
	loose ☐	greyish ☐	grey ☐	yellowish ☐	yellow ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	orange ☐	reddish ☐	red ☐
	firm ☒	yellowish ☐	yellow ☐	blueish ☐	blue ☐
	plastic ☐	greenish ☐	green ☐	black ☐	white ☐
	friable ☐	other* ☐	other* ☐		
Thickness (max)		Interface			
0.11m		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Fill of ditch terminus

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120683	B# 13063 / S# 3-40
		↓	
		120692	Surveyed
			plan ☐ section ☐ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*	M	S	W
	rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal	M	V	W
	plant remains*			
	wood			
	marine shell			
	bone*			
ARTEFACTUAL	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
	burnt stone			

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

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

INTERPRETATION

DISCUSSION

CUT

pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☒
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
 subsoil ☐
 geological subsoil ☐
 buried topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

File of ditch Terminus (13451)
 natural infilling - Possibly washed material from the top and mixed with water.

Inclusion:

Moderate Presence of Angular Stones (small) well sorted

Moderate Presence of Charcoal (very small)

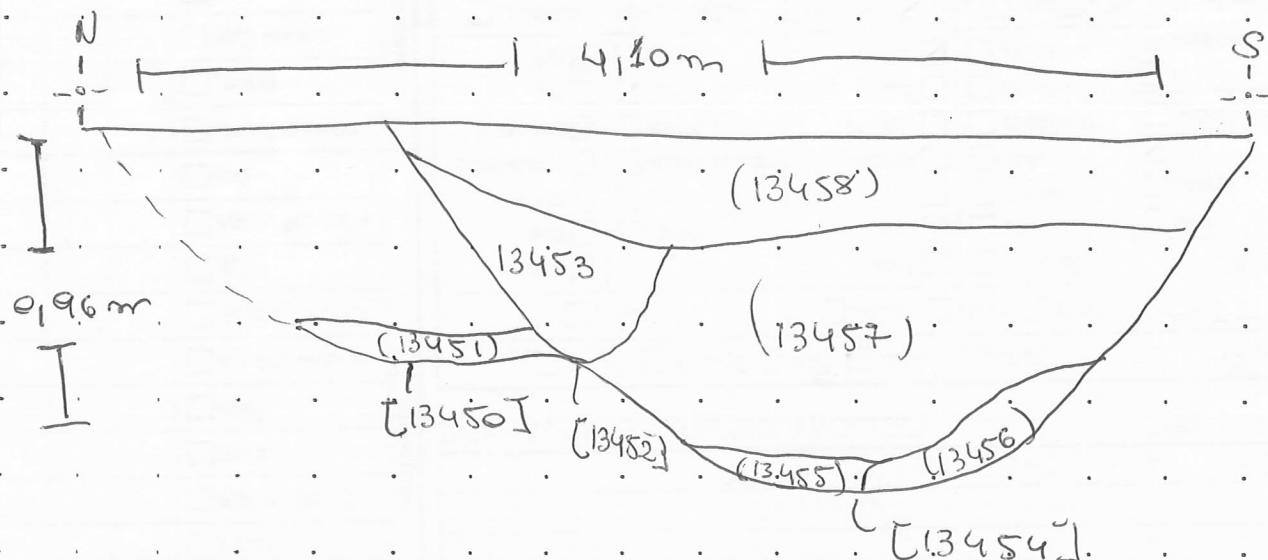
Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Not in Scale



INITIAL AND DATE

Date 26-10-20

Recorded by EA

Checked by CO

DRW # 13063

S# 3-40

CONTEXT SHEET



Size code IN19ITCAR	Area/Field 1	Sub-area/Trench TEAM 3	Context no. [13452]
Accession no.	Subgroup	Parent context [13452]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13453)			Same as context
this context = [13452]					Cuts context (13450)
		(13451)			Cut by context [13454]

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

SHAPE

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 (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	0.85m	0.98m	0.40m				

CUT

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

Orientation	Profile (pick best approximate)
☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☒ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐
	regular ☒ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐
Thickness (max)	Interface sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Cut of ditch

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120683	
		120692	
		Surveyed	
		plan ☐ section ☐ levels ☒	

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

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

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☒ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Cut of ditch [13452]
Designed

Aparantly Part of a System of 3
Ditches Running together and
Joining a Rectangular Enclosure
[13450] + [13452] + [13453]
Very hard to see Relationships because
a Landrain cut through the
3 ditches. We can say that possibly
this ditch [13452] (the middle one)
cuts [13450] and its cut by
[13454]

A Piece of Iron Age Pottery was
found in this feature

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE

Date	26-10-20
Recorded by	EA
Checked by	

CONTEXT SHEET



Site code 4P19ITCARE	Area/Field 1	Sub-area/Trench TEAM 3	Context no. (13453)
Accession no.	Subgroup	Parent context [13452]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[13454]	☐	☐	Same as context
this context = [13453]					Cuts context (13451)
☐	☐	[13452]	☐	☐	Cut by context (13458)

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

SHAPE

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 (in mm)		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

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☒	brown ☐	clayey ☐	clay ☐
	loose ☐	greyish ☐	grey ☒	silty ☒	silt ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐
	firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☒
	plastic ☒	reddish ☐	red ☐	gravelly ☐	gravel ☐
	friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☒			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Fill of ditch

CROSS REFERENCE

Sampler no.	Finds no.	Photo no. 120683 ↓ 120682	Drawing no. DRW# 13063/03-40 Surveyed plan ☐ section ☐ levels ☒
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	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	S	M
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☒	O	V	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☒	O	S	P
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☒
stake-hole	☒
ditch	☐
ring ditch	☐
beam pit	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUTS, circle out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- | | |
|------------------------|-------------------------------------|
| topsoil | ☐ |
| subsoil | ☐ |
| geological subsoil | ☐ |
| buried topsoil | ☐ |
| surface | ☐ |
| occupation layer | ☐ |
| dumped layer | ☐ |
| deliberate backfill | ☐ |
| destruction debris | ☐ |
| bedding layer | ☐ |
| natural infilling | ☒ |
| colluvial layer | ☐ |
| in situ burning | ☐ |
| post-pipe | ☐ |
| packing | ☐ |
| cremation | ☐ |
| other (describe below) | ☐ |

show how you have drawn your interpretation from your descriptive observations

Fill of ditch (13453)
 Natural infilling. Very hard to investigate because it's mixed with the landrain material
 Inclusions:
 Occasional Presence of Angular Stones (Small) Moderate Sort
 Occasional Presence of Charcoal (Very Small) Moderate Sort
 Occasional Presence of Pottery (Small) Poor Sort

Basic process

construction ☐ use ☐ disuse ☐

on side: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Please Refer to (13451)

INITIAL AND DATE

Date 26-10-20

Recorded by EA

Checked by CO

CONTEXT SHEET



Site code 1N191+CAR	Area/Field 1	Sub-area/Trench TEAM 3	Context no. [13454]
Accession no.	Subgroup	Parent context [13454]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13455)			Same as context
this context = [13454]					Cuts context [13452]
		(13453)			Cut by context

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

SHAPE

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 (in meters)	length (L) 3.15m	width (W) 0.98m	ave. depth (D) 0.96m	diameter (Ø)			

CUT

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

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☒	①	②
NE-SW ☐	NW-SE ☐	③	④
		⑤	⑥
		⑦	⑧
		regular ☒	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition		
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐			
	compact ☐	brownish ☐	brown ☐	clayey ☐	clay ☐	
	loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐	
	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐	
CLAYS AND SILTS	firm ☒	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐	
	plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐	
	friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐	
		greenish ☐	green ☐		loam ☐	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐						

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Cut of ditch

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 120683	Drawing no. DRW# 13063/5# 3-40
		120692	Surveyed plan ☒ section ☒ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ENVIRONMENTAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
ARTIFACTUAL			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

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

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

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☒
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

Basic process

construction ☒ use ☐ disuse ☐

show how you have drawn your interpretation from your descriptive observations

Cut of ditch [13454]
Possibly Part of System of 3 ditches
Running together and forming
a Rectangular Enclosure [13450] +
[13452] + [13454]

Relationships are hard to see
because a longchain cut through
the 3 ditches but apparently
this ditch cuts [13452] and
the post one cuts [13450]

No finds No dating evidence

on site: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Please refer to [13450]

INITIAL AND DATE

Date 26-10-20

Recorded by EN

Checked by CO

CONTEXT SHEET



Size code 1N19ITCAR	Area/Field 1	Sub-area/Trench TEAM 3	Context no. (13455)
Accession no.	Subgroup	Parent context [13454]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13456)			Same as context
	this context =	[13455]			Cuts context
		[13454]			Cut by context

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

SHAPE

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 (in mm)		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)
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☒ brown ☐	clayey ☐ clay ☒		
	loose ☐	greyish ☐ grey ☒	silty ☒ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☒	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		greenish ☐ green ☐	loam ☐		
0.17m		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Bottom fill of ditch

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120683	DRW# 13063/s#3-40
		120692	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, W: well

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

INTERPRETATION

DISCUSSION

CUT

pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other (describe below) ☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- topsoil ☐
 subsoil ☐
 geological subsoil ☐
 buried topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

Bottom fill of ditch
 Natural infilling
 Inclusions:
 Occasional Presence of ^{Angular} Stones (Small)
 Poor Sort

Moderate Presence of Charcoal
 (very small) well sort

Basic process

construction ☐ use ☐ disuse ☒

on side: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Please Refer to (134.51)

INITIAL AND DATE

Date 26-10-20

Recorded By EA

Checked By CO

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

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	pothole cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked CUTS core out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

Fill of ditch
 Natural infilling - Possibly material
 Washed from the edges
 Inclusions:
 Moderate Presence of Angular Stones
 (small) moderate sort
 Occasional Presence of Rounded Stones
 (small) Poor Sort
 Occasional Presence of Charcoal (very
 small) Poor Sort

BASIC PROCESS

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Please Refer to (B451)

INITIAL AND DATE

Date 26-10-20

Recorded by EA

Checked by CO

CONTEXT SHEET



Site code 4019ITCAR	Area/Field 1	Sub-area/Trench TEAM 3	Context no. (13457)
Accession no.	Subgroup	Parent context [13454]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13458)			Same as context
	this context =	(13457)			Cuts context
		(13456)			Cut by context

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

SHAPE

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 (in metres)		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)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☒	clayey ☐ clay ☐		
	loose ☐	greyish ☒ grey ☐	silty ☒ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☒		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
Thickness (max)	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Fill of ditch

CROSS REFERENCE

Sample no.	Finds no.	Photo no. 120683 ↓ 120692	Drawing no. 12063 / SA 3-40 Surveyed plan ☐ section ☒ levels ☒
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	Sub-	Freq	Size	Sort
NATURAL	angular stones*	M	S	M
	rounded stones*	M	S	M
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal	M	✓	M
	plant remains*			
	wood			
	marine shell			
ARTEFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
	burnt stone			
	LANDRAIN	✓	○	L P

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

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

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

If you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Fill of ditch (13457)
 natural infilling -> possibly mixed
 with landrain material

Inclusions:

Moderate presence of Angular Stones
 (small) moderate sort

Moderate presence of Rounded
 Stones (small) moderate sort

Moderate presence of Charcoal
 (very small) moderate sort

BASIC PROCESS

☐ construction
☐ use
☒ disuse

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Please Refer To (13451)

INITIAL AND DATE

Date 26-10-20

Recorded by EA

Checked by CO

CONTEXT SHEET



Site code 4049ITCAR	Area/Field 1	Sub-area/Trench TEAM 3	Context no. (13458)
Accession no.	Subgroup	Parent context [13454]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		SUB			Same as context
	this context =	(13458)			Cuts context (13454)
		(13457)			Cut by context

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

SHAPE

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 (in meters)	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)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
cemented ☐ compact ☒ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☒ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.41m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Fill of ditch

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120 683	D# 13063 / S# 3-40
		120 692	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*,
 W: well

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

DISCUSSION

if you are using the section
marked CUT score out the
section FILL/DEPOSIT and vice
versa

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 buried topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other (describe below) ☐

~~Occasional~~
Upper fill of ditch
Natural infilling
Inclusions
Occasional Presence of Angular Stones
(small) Poor sort
Moderate presence of Charcoal (very
small) moderate sort

construction ☐ use ☐ disuse ☒

Consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Please Refer to (13451)

INITIAL AND DATE	
Date	26-10-20
Recorded by	EA
Checked by	CO

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. [13238] [13459]
Accession no.	Subgroup	Parent context [13238]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(43237)	(13460)		Same as context
	this context =	[13238]	[13459]		Cuts context 1
		(13003)			Cut by context [13236]

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

SHAPE

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 (in meters)	length (L)	1.63	width (W)	0.30	ave. depth (D)	0.32	diameter (Ø)

CUT

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

Orientation		Profile (pick best approximate)	
I N-S ☐		①	②
I E-W ☐		④	⑤
I NE-SW ☒		⑦	⑧
I NW-SE ☐			⑨
		regular ☒	irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SAND	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐		organic material present* ☐	
	compact ☐	brownish ☐	brown ☐	clayey ☐	clay ☐
	loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐
	firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐
	plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐
	friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐
Thickness (max)		greenish ☐	green ☐		loam ☐
Interface		black ☐ white ☐ other* ☐		other* ☐	
		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		12466-469	13033
			SHEET 3-22
			Surveyed
			plan ☐ section ☒ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

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

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

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☒
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

CUT OF A NW SECTION OF A RING
DITCH TERMINUS. IT HAS AN ABRUPT
BREAK OF SLOPE AT THE TOP A
GRADUAL BREAK OF SLOPE AT
THE SIDES, AN IMPERCEPTIBLE
BREAK OF SLOPE AT THE BASE
AND AN UNEVEN BASE. IT IS
PART OF A RING DITCH TERMIN-
US THAT INCLUDED DITCH [13236]
IT HAS ONE FILL (~~13239~~). (13460).

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE [13236] FOR SKETCH PLAN

INITIAL AND DATE

Date 6-10-20

Recorded by AJ

Checked by CO

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 3	Context no. 13239 (13460)
Accession no.	Subgroup	Parent context 13238	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13236)			Same as context
	this context =	(13239)	(13460)		Cuts context
		(13238)	13459		Cut by context 13236

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

SHAPE

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 (in meters)		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

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☐				
	loose ☒				
CLAYS AND SILTS	hard (brittle) ☐	brownish ☐ greyish ☒ orangeish ☐	clayey ☐ silty ☒	clay ☐ silt ☐	
	firm ☐	yellowish ☐ reddish ☐ blueish ☐ greenish ☐	fine sandy ☐ coarse sandy ☐ gravelly ☐ peaty ☐	fine sand ☐ coarse sand ☒ gravel ☐ peat ☐ loam ☐	
	plastic ☐				
	friable ☐				
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☒ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SMALL PORTION OF PIG/SHEEP RIB BONE. OCCASIONAL VERY SMALL TO SMALL SUB-ANGULAR AND SUB-ROUNDED STONE INCLUSIONS. OCCASIONAL, WELL SORTED, SMALL ROOTING.
--

CROSS REFERENCE

Sample no. 13043	Finds no. /	Photo no. 12466-469	Drawing no. 13033 SHEET 3-22
Surveyed			
plan ☐ section ☒ levels ☐			

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	R-S	SW
	☒ rounded stones*	O	R-S	SW
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☒	O	S	W
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☒	R	S	W
	other organic* ☐			
	pot ☒	R	S	W
	fired clay / CBM ☐			
ARTIFACTUAL	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

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

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

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☒
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☒
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

FILL OF NW FAC SECTION OF
RING DITCH TERMINUS [13238] [13459]
A ORANGISH GREY, DARK FILL
OF SILTY COARSE SAND WITH
VERY SMALL - SMALL SUB-ANGULAR
AND SUB ROUNDED STONE INCLUSIONS
WELL SORTED, MODERATE QUANT-
ITIES. IT CONTAINED RARE
FINE ROOTING AND ONE ANIMAL
RIB, PROBABLY BHEEP OR PIG. IT
IS A NATURAL INFILL. IT HAD
SMALL IRON AGE TYPE POT IN
ITS FILL FOUND DURING SAMPLING

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE (13237) FOR SECTION SKETCH

INITIAL AND DATE

Date	6-10-20
Recorded by	A-J
Checked by	CO

CONTEXT SHEET



Site code INI9ITCAR	Area/Field AREA1	Sub-area/Trench	Context no. [13461]
Accession no.	Subgroup	Parent context [13450]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13450)	(13462)		Same as context —
this context = [13450] [13461]					Cuts context —
		(13003)			Cut by context —

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

SHAPE

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 in metres		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

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ II EW ☐ III NE-SW ☐ IV NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☒	brownish ☐ brown ☒	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
	CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐	
firm ☐		yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
plastic ☐		reddish ☐ red ☐	gravelly ☐ gravel ☐		
friable ☐		blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max) 0.30m		greenish ☐ green ☐	loam ☐		
Interface		black ☐ white ☐ other* ☐	other* ☐		
		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

FILL OF DITCH TERMINUS [13450] [13461]

CROSS REFERENCE

Sample no. NA	Finds no. NA	Photo no. 120 663 120 664	Drawing no. NA
			Surveyed plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	O	S	P
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

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

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

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

FILL OF DITCH TERMINUS

THE FILL IS VERY HOMOGENOUS WHICH INDICATES IT WAS DEPOSITED OVER A SHORT PERIOD OF TIME, THE SIZE OF SOME OF THE STONES INDICATE THEY WERE DEPOSITED THROUGH WATER RATHER THAN WIND, AS THERE IS NO NEARBY WATER SOURCE THEY MUST HAVE BEEN CARRIED IN BY RAIN ERODING THE SURROUNDING SOIL

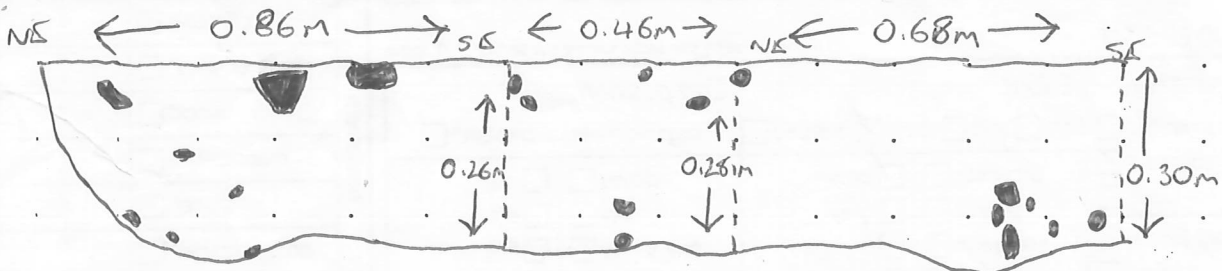
Basic process

construction ☐ use ☐ disuse ☒

on sd: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SECTION DRAWING FOR [13461]



FOR PLAN DRAWING REFER TO SHEET [13462]

INITIAL AND DATE

Date 23/10/20

Recorded By GB

Checked By CO



CONTEXT SHEET

Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench	Context no. (4845P) (13462)
Accession no.	Subgroup	Parent context (13450) (13461)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(13003)	(13002)		Same as context
this context =		(13450)	(13462)		Cuts context
		(13450)	(13462)		Cut by context

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

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 (in m)	length (L) 1.60m	width (W) 0.48m	ave. depth (D) 0.30m	diameter (Ø)			

CUT

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

Orientation	Profile (pick best approximate)
I N-S ☐ II E-W ☒ III NE-SW ☐ IV NW-SE ☐	① ☐ ② ☒ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐		
Thickness (max)		other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

TERMINUS OF DITCH (13461)
BASE IS MADE OF CLAY + SAND
FEATURE WAS ORIGINALLY A RELATIONSHIP SLOT
BUT AFTER OTHER FEATURES NEARBY WERE DUG, THIS
FEATURE WAS RE-EXAMINED + RE-DUG

CROSS REFERENCE

Sample no. NA	Finds no. NA	Photo no. 120 663 120 664	Drawing no. NA
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, W: well

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

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☒ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

If you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

FEATURE LOOKS LIKE ADITCH TERMINUS

FOUR DIFFERENT TYPES OF NATURAL MAKE UP THE BASE AND EDGES, HARD YELLOWISH SAND, VERY SOFT YELLOWISH SAND, RED CLAY AND COMPACT GRAVEL

THE CLAY + GRAVEL MAKE UP THE NORTHERN EDGE OF THE TERMINUS, THE HARD SAND MAKES UP THE CENTRE OF THE BASE AND THE SOUTHERN EDGE.

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

