# BRAYBROOKE NG SUBSTATION, BRAYBROOKE, NORTHAMPTONSHIRE 

Archaeological Strip, map and sample and archaeological monitoring (watching brief): Assessment of the Archaeological Results

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## Non-Technical Summary

This report presents an assessment of the results obtained during archaeological works associated with the proposed construction of a new National Grid electricity supply substation and access road on land within the parish of Braybrooke in Northamptonshire (SP 75835 85804). Whilst the site of the proposed substation itself is entirely located within the Kettering District of Northamptonshire, the associated access road crosses the Northamptonshire and Leicestershire County boundary, to end on the eastern edge of the parish of Market Harborough in Leicestershire.

Network Archaeology was commissioned by National Grid to undertake the archaeological works. These consisted of the strip map and sample (SMS) mitigation of the access road strip, together with archaeological monitoring (watching brief) upon the excavation of two trenches housing the substation earthing cable array. No archaeological work was undertaken on the footprint of the new substation itself, since this part of the proposed development had already been mitigated by an earlier archaeological excavation conducted by Oxford Archaeology in 2019 (Oxford Archaeology 2020a).

The archaeological mitigation of the access road corridor yielded archaeological evidence of Prehistoric to post-medieval activity. Evidence for earlier Prehistoric activity was mainly confined to residual flint finds recovered from later features, although a single possible prehistoric pit (2266) was also noted. Iron Age activity consisted of a large re-cut boundary ditch running north-west to south-east, together with an intersecting ditch, also recut on several occasions, which ran from north-east to south-west. To the south and east of the Iron Age boundary were a series of linear features running on parallel north-west to south-east and south-west to north-east alignments. Whilst many of these features remain undated, several were dated to the early Roman period ( $1^{\text {st }}$ second to $2^{\text {nd }}$ century AD). Two foci of Roman activity were noted, comprising a series of pits, the possible rake-out of a kiln, curvilinear gullies, and later linear features which in some cases truncated the earlier field boundaries. Dating evidence suggests that the Roman activity persisted into the $4^{\text {th }}$ century AD. Early medieval activity consisted of eight confirmed cremation burials and one confirmed but badly truncated inhumation burial. In addition, a second inhumation burial appeared to be represented by a badly truncated rectangular grave cut which contained numerous grave goods, but no body. The archaeological watching brief revealed several undated and modern linear features. No significant finds were recovered from these features.

The potential for the data to be taken forward to the analysis stage has been assessed in regard to its ability to address the existing project aims and objectives, as well as any new avenues of investigation, both regional and local, identified during the process. The assessment of potential and the recommendations arising from it are presented in an updated project design (UPD), included here as Section 4.

## 1 INTRODUCTION

### 1.1 Purpose of this Report

This report presents an assessment of the results obtained during archaeological works associated with the proposed construction of a new electricity supply substation and access road on an area of land within the parish of Braybrooke in Northamptonshire (SP 75835 85804). The substation site itself is entirely located within the Kettering District of Northamptonshire although the associated access road (which extends to the west and north of the substation to join Kettering Road and the A6) crosses partially along the Northamptonshire and Leicestershire County boundary to end on the eastern edge of the parish of Market Harborough in Leicestershire.

### 1.2 Commissioning Bodies

National Grid commissioned Oxford Archaeology Ltd (OAL) to undertake a set piece excavation on the footprint of the substation in 2019 (Oxford Archaeology 2020a).

National Grid subsequently commissioned Network Archaeology Ltd (NAL) to undertake the archaeological works summarised in Section 1.5 and assessed in this report. These works consisted of a strip map and sample exercise comprising the whole of the access road for the proposed development, followed by archaeological monitoring (watching brief) on the groundworks associated with the installation the earthing cable array for the proposed substation.

### 1.3 Development Details

The proposed development consists of the erection of a new electricity substation, access road, associated infrastructure and associated landscaping. The purpose of the proposed development is to provide a grid connection to a new auto transformer feeder station (ATFS) being progressed by Network Rail as part of Network Rail's programme of electrification of the Midland Mainline, which runs adjacent to the south of the site.

The proposed development will occupy a rectangular field of approx. 4ha (henceforth 'the site'). The access route is a linear dogleg roadway approximately 1.5 km long, leading from Kettering Road to the site. The work is being undertaken as a condition of a Planning Permission (planning ref: KET/2017/0791) which states
5. No development shall take place within the area indicated until the applicant, or their agents or successors in title, has secured the implementation of a programme of archaeological work in accordance with a written scheme of investigation which has been submitted by the applicant and approved in writing by the local planning authority. REASON: To ensure that features of archaeological interest are properly examined and recorded, in accordance with the NPPF Paragraph 141.

A brief was set by Lesley-Ann Mather (Archaeological Advisor to Northamptonshire County Council) in consultation with Richard Clarke (Planning Archaeologist for Leicestershire County Council), which established the scope of the archaeological monitoring of the access road strip and detailed the work necessary to inform discharging the planning condition. This brief informed the written Scheme of Investigation for both the 2019 Oxford Archaeology excavation and the subsequent NAL Strip map and sample exercise (Oxford Archaeology 2022b).

Following the completion of the strip map and sample, a brief for the archaeological monitoring of groundworks associated with the installation of the substation earthing array was stipulated by Liz Mordue (Archaeological Advisor to North Northamptonshire Council). This brief informed a separate method statement for these works (NAL 2021).

### 1.4 General Topography and Geology

The site and access route are located just to the south-east of the urban development of Market Harborough in Leicestershire, with the village of Braybrooke in Northamptonshire partially within the area to the south-east of the site. While the site is found within the parish of Braybrooke in Northamptonshire, the access route strays westwards into the administrative area of Market Harborough in Leicestershire. The location of the scheme in relation to the boundary between the two counties is shown on Figure 1.

The site is located on the northern slope of a valley running south-east to north-west between the village of Braybrooke and Market Harborough. The bottom of the valley is occupied by the River Jordan, a minor water course that empties into the River Welland in Market Harborough to the north-west. The site is found on only very gently sloping ground at approximately 100m OD. To the north the incline becomes steeper rising to the top of the ridge at 150 m OD over a distance of little more than 600 m . The north-south section of the access route climbs this steep slope. The valley bottom to the south lies at 87m OD.

The A6 runs along the top of the ridge to north of the site, whilst at the bottom of the slope the railway line between Market Harborough and Desborough runs directly adjacent to the southern edge of the site and part of the access route. The site covers a total area of 2.56 ha.

The site lies on a mixed bedrock, partly of the Whitby Mudstsone Formation, and partly of the Dyrham Formation siltstone and mudstone (BGS 2019). Over part of the site and access route there is a superficial geological deposit of Till (Mid Pleistocene), which runs across the slope of the ridge and down towards Desborough to the south-east. There are probably no alluvial soils on the site as it is somewhat elevated from the valley bottom. As such, some colluvial deposits may be expected.

### 1.5 Summary of Mitigation Areas

The strip map and sample mitigation on the access road took place in a series of discrete stages, in accordance with the construction works programme for the access road. In consequence, a total of six discrete mitigation areas (Areas A, B, C1, C2, D1, D2) were identified and excavated along the route of the access road (Figure 2).

Following the completion of the strip map and sample exercise, a programme of archaeological monitoring (watching brief) was undertaken on the earthing cable installation groundworks. Two areas (E1 and E2), were monitored, corresponding to the northern and south-eastern horizontal main earth conductor installation trenches (Figure 2).

For ease of reporting, the results of each area are described individually in Section 3 below. The location and size of each area is given in Table 1 below.

Table 1: Mitigation Areas

| Area | Description | Area (Ha) |
| :---: | :--- | :---: |
| A | Strip map and sample: Located at the north-western end <br> of access road. | 0.76 |
| B | Strip map and sample: Located at the north-western end <br> of access road to east of Area A. | 0.36 |
| C1 | Strip map and sample: North-western stretch of access <br> road located to south of Area B | 0.22 |
| C2 | Strip map and sample: Section of access road to south of <br> Area C1 | 0.63 |
| D1 | Strip map and sample: South-eastern section of access <br> road to south-east of Area C2. | 0.22 |
| D2 | Strip map and sample: Located at the south-eastern end <br> of access road to south-east of Area D1. | 0.24 |
| E1 | Watching brief: Northern horizontal main earth <br> conductor trench. | 0.09 |
| E2 | Watching brief: South-eastern horizontal main earth <br> conductor trench. | 0.04 |

### 1.6 Historical Background

This section provides a summary of the historical background to the area through which the project passes and is primarily sourced from the Desk Based Assessment prepared by Oxford Archaeology (OA 2017)

### 1.6.1 Prehistoric

The prehistoric evidence in the vicinity of the site is substantial and potentially includes evidence from the Neolithic through to the end of the Iron Age. The evidence comes from both the top of the valley (Braybrooke - MNN115040, MNN102432, MNN170507) and the bottom of the valley (Little Bowden - MLE20636, MLE17633 MLE20635), and the site lies directly between these zones. As such, there is a potential for prehistoric evidence at the site, lying as it does on the slopes of a fertile valley that we know was utilised for settlement purposes in both the Bronze Age and the Iron Age, and potentially also the Neolithic. Furthermore, there are cropmarks belonging to an unknown period that surround the site (MNN6856, MNN121871, MNN121872, MNN24068, MNN121689).

### 1.6.2 Roman (AD43 to AD410)

Finds and features relating to the Roman period are mainly found in the River Jordan valley. At Braybrooke, pottery scatters of Roman date have been documented (MNN140, MNN166022), suggesting two settlements. Excavations at Little Bowden, c. 1 km to the north-west of the site, have uncovered sites representative of a substantial rural settlement with adjacent burials (MLE17880, MLE22519, MLE22740, MLE22741, MLE22742, MLE22743, MLE22518, MLE20636, MLE17633 MLE20635). The dating evidence suggested an origin in the Late Iron Age, with firm
evidence indicating continued use up until at least the 4th century, with some Anglo-Saxon evidence even indicating a period of use beyond this date. The evaluation identified two concentrations of archaeological features (Fig. 2), consisting of ditches most likely representing Roman enclosure boundaries or groups of fields. The small amount of pottery recovered is indicative of peripheral activity, perhaps suggesting that the features were not particularly close to any associated areas of domestic occupation.

### 1.6.3 Early medieval (AD410 to AD1066)

The early medieval evidence from the surrounding area is slight, ambiguous, and found only at a distance of more than 1 km from the site, at Little Bowden (MLE20636, MLE17633 MLE20635) and the village of Braybrooke 1.3 km to the south-east (MNN37203). The site comprises a part of the north-western extent of a wooded area that after the Norman Conquest became known as Rockingham Forest (OA 2017). As such, the site has only a low potential for early medieval archaeology, though the village itself was likely a small settlement by the end of the early medieval period. The placename of Braybrooke is Old English in origin, deriving from brād, meaning broad, spacious or wide), and brōc, a brook or stream (KEPN). The settlement is recorded within the Domesday as comprising 22 households in the possession of seven owners (Open Domesday), suggesting that there was a settlement here prior to the Norman Conquest.

### 1.6.4 Medieval (AD1066 to AD1540)

The Medieval period in the area was dominated by Braybrooke Castle (NHLE 1016318). The castle has early 13th-century origins when Henry de Braibroc commissioned work to redirect water from dams to fishponds and received timber to build 'a fair chamber'. The moated castle seems to have existed by the early 14th century when it also received a stone wall. By the mid-16th century, the castle was in a poor condition and it was pulled down in 1633. Braybrooke Grade II listed All Saints Church (NHLE 1289123) has medieval origins, probably from the 13th century, though it has many later additions and alterations, including the substantial Griffin Chapel of the early 16th century. Earthworks in the vicinity of the castle may well relate to either medieval or post-medieval activity. Other substantial likely medieval earthworks have been located 1.2 km to the north of the site near Dingley. These features include water channels, a large pond, and trackways, all of which points toward this being the site of a former medieval or possibly postmedieval water mill (MNN1622, MNN121858, MNN121862, MNN121859, MNN121860, MNN121861, MNN24069, MNN28990, MNN165309, MNN16062).

### 1.6.5 Post-medieval to modern (AD1540 to Present Day)

The post-medieval remains in the area are dominated by preserved signs of ridge and furrow agriculture. The 1767 map shows the site with pre-enclosure divisions where the individual ridges and furrows can be seen and even counted (OS 2017). The 1767 map also depicts hedges between fields, one of which marking the border between Leicestershire and Northamptonshire to the west of the site. Braybrook contain several Grade II listed buildings of 17th century origins (NHLE 1213339, 1213340, 1213341, 1213394, 1289084), and the former Braybrooke Lodge (MNN112758, MNN136121, MNN112759) is situated about 400m to the south of the site. The Market Harborough to Kettering turnpike road (MNN102839, MNN102932, MNN132221), now the A6, extends along the ridge to the north of the site. Running adjacent to the site is the Midland Railway's line between Leicester and Hitchin which opened in 1857 (MNN7313, MNN17077, MLE16083). Further to the south-east is the former line of the Market Harborough to Northampton
railway line (MNN2341, MNN135662) closed to traffic since 1981, now a footpath and cycle path known as the 'Brampton Valley Walk'.

### 1.7 Previous Archaeological Works

This section provides a brief overview of the previous archaeological works carried out.

An archaeological evaluation of the site was undertaken by Oxford Archaeology, the results of which evaluation (OA 2018) provided an accurate demonstration that archaeological remains are present within the development area (OA 2018). The amount of dateable material recovered was small and predominantly of the Roman period, although the many undated features recorded were though to represent activities from other periods. It should be noted that the evaluation focussed on the location of the proposed substation, whilst the route of the access road was not evaluated at this time.

Following the completion of the evaluation, Oxford Archaeology undertook a targeted mitigation excavation on the site of the proposed substation in September 2019 (Oxford Archaeology 2020a). The excavation revealed a substantial ditch on a north-south alignment, and an adjacent complex of slighter boundary ditches and enclosures extending over an area of at least 275 m . The dating evidence from the ditches was ambiguous, being limited to a few sherds of late Iron Age or early Roman pottery, and at least one sherd of Ipswich ware dated to AD 720-850. Whilst a clear sequence could not be established for the ditch complex, it seemed likely that the earliest elements of the ditch complex were laid out in the late Iron Age or early Roman period, with a separate subsequent phase of enclosure in the Saxon period. The ditches are likely to have defined fields or paddocks of agricultural use, or possibly outlying plots associated with a nearby settlement. The very low quantities of artefacts and animal bone recovered, and the absence of charred plant remains other than a small amount of charcoal, imply that any settlement focus was not directly adjacent to the excavated area.

## 2 ARCHAEOLOGICAL WORKS

### 2.1 Methodology

The archaeological works were undertaken in accordance with the standards laid out by the Chartered Institute of Field Archaeologists (CIfA 2014a to e, 2019, 2020), Historic England (Historic England 1997, 2001, 2008, 2009, 2010, 2011, 2012, 2014a, 2015a, 2015b and 2018) and in accordance with Network Archaeology's Health, Safety and Welfare Policy (Network Archaeology 2020a).

This section provides a summary of the methodologies implemented, with more detailed methodology provided in the relevant WSIs (OA 2020a, NAL 2021).

Overall monitoring of the archaeological works was undertaken by the Archaeological Advisor, North Northamptonshire Council. Areas 1 and 2 (see Table 1 above) were jointly monitored by the Archaeological Advisor, North Northamptonshire Council and the Planning Archaeologist for Leicestershire County Council.

### 2.1.1 Strip, Map and Sample (SMS) Methodology

Within the SMS areas (Table 1), mechanical excavation was undertaken utilising the Principal Contractors' plant (tracked $360^{\circ}$ fitted with a toothless ditching bucket) which was under the constant supervision and control of a suitably trained and qualified archaeologist.

All overburden (topsoil and subsoil) was removed using the mechanical excavator until either the top of the first archaeological horizon or the undisturbed natural deposit was encountered with attention paid to achieving a clean and well-defined horizon. The spoil was stored in separate heaps either beyond the SMS limit or within an area where no features were visible and was scanned with a metal detector to recover any artefacts.

The machined surface was cleaned by hand, where required, to clearly define and quantify the archaeological remains following which they were planned to enable the selection of features and deposits for sample excavation, this being undertaken in accordance with the methodology laid out within the WSI prepared by Oxford Archaeology (OA 2020b).

### 2.1.2 Watching Brief Methodology

The methodology for the watching brief on the earthing array was laid out in a Method Statement for Archaeological Monitoring (Watching Brief) that was prepared by Network Archaeology as an addendum to the existing WSI at the request of Liz Mordue, Archaeological Advisor, North Northamptonshire Council. In essence, the work involved monitoring machine excavations, with provision made for the monitoring archaeologist to "step-in" to investigate and record any potential archaeological remains which were identified.

All investigations by hand followed the methodology laid out in the method statement (Network Archaeology 2021).

### 2.1.3 Hand Excavation and Recording

This section briefly summarises the methodology for hand investigation of identified archaeological features and/or deposits. A more detailed methodology can be found in the WSI (OA 2020a).

A sample of the archaeological features and deposits uncovered were investigated and recorded, following consultation with Liz Mordue, Archaeological Advisor, North Northamptonshire Council.

Archaeological features or deposits were excavated using appropriate hand tools, such as a mattock, shovel and hand trowel, in an archaeologically controlled and stratigraphic manner to meet the aims and objectives of the investigation.

All burials (both inhumation and cremation) were $100 \%$ excavated under a licence issued by the Ministry of Justice and were treated with the appropriate dignity and respect.

### 2.1.4 Archaeological Recording

Following machine excavation, the extent of any area(s) where archaeological remains were identified and excavated were accurately recorded using electronic survey equipment, the data overlaid at an appropriate scale onto the OS National Grid (using digital map data). All archaeological remains were recorded in plan using electronic survey equipment and the survey points accurately tied into the OS National Grid.

A full written, drawn and photographic record was made of all archaeological features and deposits (contexts) with each context given a unique number and described on Network Archaeology's proforma record sheets. In addition to the electronic survey of all features, as a minimum, all interventions and areas of detailed archaeology were planned by hand, using tape measures.

Hand drawn plans and sections of features were produced at an appropriate scale (normally 1:20 for plans and 1:10 for sections) with Ordnance Datum (OD) heights recorded in metres, correct to two decimal places.

### 2.1.5 Artefacts and Environmental Samples

All artefacts were retained from excavated contexts, except features or deposits of undoubtedly proven modern date. In these circumstances, sufficient artefacts were retained to elucidate the date and function of the feature or deposit.

Environmental samples were taken from deposits that had the potential to provide information on the preservation conditions and potential for analysis of biological remains and enhance the results of the assessment.

### 2.1.6 Aims of this Assessment

The aims of this report are to:

- Present the background, methodology, summary results and recommendations for further study relating to the archaeological works undertaken.
- Assess the potential of the data collected during the fieldwork to contribute to any archaeological research priorities highlighted in current national, regional and local
research agendas, and to identify any other pertinent areas of research that the results could address;
- Lead to the creation of an updated project design (UPD) consisting of proposals for further analysis, justifications for carrying out these proposals, proposals for publication and dissemination of the results; and
- Create a structured and accessible assessment archive, in accordance with current national and local guidelines.

This assessment includes an updated project design, comprising a refined research agenda, a publication plan as well as an itemised proposal for the comprehensive analysis and publication of the recovered data, broken down into specific tasks.

### 2.2 Aims and Objectives of the Archaeological Works <br> 2.2.1 General Objectives

The general objectives of the archaeological fieldwork were:

- to investigate areas of known, suspected and currently unknown archaeological interest using strip, map and sample and watching brief techniques.
- to identify and record all archaeological features, deposits, artefacts, and other material uncovered through strip, map and record and watching briefs.
- to establish a broad phased plan of the archaeological remains revealed through strip, map and record and watching brief techniques.
- to prepare a fully illustrated report on the results of the strip, map and record excavations and watching brief findings that is compliant with all relevant regulations, policy, guidance, and good practice, and which is proportionate to the results; and
- to archive all documents, material and digital records created as a result of the fieldwork with the Northamptonshire Archaeological Resource Centre.


### 2.2.2 Strip, Map and Sample

The principal aim of the strip, map and sample (SMS) approach was to mitigate the impacts of the access road and associated works on any potential archaeological features.

The specific objectives of the SMS exercise were to:

- ensure preservation by record of any archaeological feature impacted by the access road.
- to investigate the character and development of any prehistoric, Romano-British, Saxon and medieval activity.
- where possible to refine the dating of the any prehistoric, Romano-British, Saxon and medieval activity.
- where possible to establish the date, form, and character of any undated activity.


### 2.2.3 Archaeological Watching Brief

The specific objectives of the Watching Brief (WB) were

- to mitigate the impact of the earthing array groundworks on any archaeological features that may have been present within previously un-investigated areas of the site.


## 3 RESULTS

### 3.1 Introduction

This section presents the results of the fieldwork in area order along the route of the access road, starting from the north-western limit of the site. The archaeological works were undertaken in a series of discrete areas; the size and location of each area being determined primarily by the contractors' work programme.

### 3.2 Context conventions

Throughout this section cut features and deposits are referred to by unique context numbers. Cut features are referenced in bold type, whilst deposits such as fills, and layers are referenced in italic type.

To simplify the narrative and aid interpretation, all features mentioned in the results section are referenced by the primary survey context number (e.g., 'cut 2031') which acts as the master feature number. Subsequent interventions into the same feature are referenced appropriately in the text (e.g., 'segment 2032'). The plans are also annotated by the master feature numbers. All the feature numbers are given in the context table (Appendix B) below.

### 3.3 Phase scheme

Because the archaeological mitigation areas are primarily a function of the groundworks programme and are not directly related to the archaeological results, a single consistent phase scheme has been adopted across all the mitigation areas and is summarised below:

Table 2: Site Phase Scheme

| Site Phase | Site Period | Site Date Range |
| :--- | :--- | :--- |
| 1 | Earlier prehistoric | c. 10,000 BCE to 750 BCE |
| 2 | Iron Age | 750 BCE to AD 43 |
| 3.1 | Early Roman | 1st to 2nd century |
| 3.2 | Later Roman | 2nd to 4th century |
| 4 | Early medieval | 5th to 11th century |
| 5 | Later medieval to post-medieval | 11th to 19th century |
| 6 | Modern | Post- AD 1800 |

### 3.4 Area A

### 3.4.1 Background

Area A was located at the north-western end of the access road, at the top of the valley formed by the River Jordan. The 0.76 ha area comprised a broadly rectangular plot of land approximately 190 m east-west by 39 m north-south. The area was subject to strip, map and sample monitoring (Figure 2).

### 3.4.2 Results

Excavation revealed the natural substrate to be a mixture of glacial clay, sand, and gravel (102). Layer 102 was sealed by subsoil layer 101, which was a friable mid-greyish-brown silty sand 0.12 m thick. This was sealed by topsoil layer 100, a friable dark brown silty sand 0.23 m thick.

No archaeological features or finds were identified within Area A.

### 3.5 Area B

### 3.5.1 Introduction

Area B was located at the north-western end of the access road, directly to the east of Area A. The 0.36 ha area comprised a broadly rectangular north-east-south-west aligned corridor, measuring approximately 210 m long by 18 m wide (Figures 2,3 and 13 ). The area was subject to strip, map and sample.

Excavation revealed the natural substrate to be a mixture of glacial clay, sand, and gravel (102). All the features were overlain by subsoil layer 101, which was a friable mid-greyish-brown silty sand 0.12 m thick. This was sealed by topsoil layer 100 , a friable dark brown silty sand 0.23 m thick. Layer 100 contained a post-medieval iron horseshoe, an undated iron nail, and a single fragment of late$17^{\text {th }}$ century to late-18 ${ }^{\text {th }}$ century clay pipe (Appendices C9 and C12).

### 3.5.2 Results

## Phases 1 to 4

No Phase 1 to 4 features were identified; the earliest activity in Area B dating to the later-medieval to Post-medieval period (Phase 6).

Phase 5 (Later medieval to Post-medieval)
Two parallel furrows, 109 and 111, were located at the northern end of the excavated area. The features were oriented broadly northeast-to southwest.

## Furrow 109

Furrow 109 (Figure 3) was the westernmost of the two and extended for a distance of 83.2 m southwest from the northern limit of excavation before terminating. The furrow was 1.8 m wide and 0.1 m deep, with shallow sides and a very shallow concave base. It contained a single fill of
compact mid-greyish-brown silty sand (110) containing frequent pebble inclusions. No finds were recorded from the fill.

## Furrow 111

Furrow 111 (Figure 3) was situated circa 5 m to the east of furrow 109 and extended for 58.2 m in a south westerly direction from the northern limit of excavation before terminating. This furrow was 1.7 m wide and 0.1 m deep, with shallow sides and a very shallow concave base. It contained a single fill of compact mid-greyish-brown silty sand (112) containing frequent pebble inclusions. No finds were recorded from the fill.

## Phase 6 (Modern)

## Gully 106

A gully, 106 (Figure 3), was located 30.2 m to the south of the southern terminus of furrow 109. The gully was 0.6 m wide and oriented east to west. It extended from the eastern limit of excavation for 14.9 m before terminating 2.5 m from the western limit of excavation. A modern land drain was recorded within the base of the gully, which was filled with a friable dark brownish-grey silty sand (107). Gully 106 coincided with a post-enclosure field boundary, which is shown on the First Edition Ordnance Survey map as marking the county boundary.

### 3.6 Area C1

### 3.6.1 Introduction

Area C1 (Appendix D - Plate 1) was the north-western stretch of access road located directly to the south-west of Area B. The 0.22 ha area comprised a broadly rectangular north-east to south-westaligned corridor measuring approximately 186 m long by 12.5 m wide (Figures 2,4 , and 13 ). The area was subject to strip, map and sample monitoring.

Excavation revealed the natural substrate to be a compact light-greyish-brown clay (202) containing occasional natural flint inclusions. All the features were overlain by subsoil layer 201, which was a friable mid-greyish-brown silty sand 0.4 m thick. A single late prehistoric flint sidescraper was recovered from layer 201 (Appendix C1). This was sealed by topsoil layer 200, a friable dark brown silty sand 0.22 m thick.

### 3.6.2 Results

## Phase 1 (Earlier Prehistoric)

No features were positively identified as dating to the Early Prehistoric period. A single Late Neolithic to Bronze Age flint flake was recovered from the subsoil (201) (Appendix C1).

Phase 2 (Iron Age)
Ditch 209

The earliest feature identified in Area C1 was a ditch 209 (Figure 4), which was oriented broadly north-west to south-east. This feature extended across the width of the excavation area and had been recut on two occasions. The original ditch cut was 0.90 m wide and 0.54 m deep, with a
steeply sloping V-shaped north-eastern side and an irregular base. It contained a single fill of friable mid-brown silty clay (210) from which four fragments of cattle bone were recovered (Appendix C8).

## Ditch recut 213

Fill 210 was cut away to the south-west by a deep re-cut 213 (Figure 4). Two segments $(\mathbf{2 1 3}, \mathbf{2 1 7})$ were excavated through this ditch.

Ditch segment 213 was 2.10 m wide and 1.10 m deep, with a steep V -shaped profile and flat base. Three fills were identified; a dark-greyish-brown silty clay primary fill (214), a similar secondary fill (215) and a mid-yellowish-brown silty clay upper fill (216). Eleven sherds of Iron Age pottery, a cattle tooth, and a small amount of charcoal were recovered from fill 214 and eleven sherds of Iron Age pottery were recovered from fill 216 (Appendices C2, C8, C13).

Ditch segment 217 was excavated to establish a stratigraphic relationship and only the upper silty clay fill (218) was excavated. Deposit 218 was truncated by a later curvilinear ditch that also showed evidence of successive re-cuts.

## Ditch 203

Curvilinear ditch 203 was situated immediately to the south of ditch 213 and truncated fill (218) (Figure 4). The original cut, 203 (Appendix D - Plate 2), originated from the western limit of excavation, 0.5 m to the south-west of ditch segment 217, and turned south for approximately 15 m before terminating.

Ditch 203 was excavated in two segments (203, 225). Ditch segment 203 was located at the terminus of the ditch and was 0.76 m wide and 0.52 m deep. It contained a single fill of firm dark-yellowish-brown silt clay (204). Five cattle bones were recovered from this fill (Appendix C8).

Ditch segment 225 was excavated 15.2 m to the north-east of the terminus segment 203 and was 0.9 m wide and 0.94 m deep, with concave sides, stepped to a shallow concave base. Three fills were identified; a dark-brownish-grey silty clay primary fill (226), a mid-reddish-brown silty clay secondary fill (227) and a mid-brown silty clay upper fill (228). A single sherd of Iron Age pottery and small amounts of charcoal were recovered from fill 228 (Appendices C2 and C13).

## Recut ditch 205

Fill 228 was cut away on the south-east side by ditch recut 205 (Figure 4). The ditch was excavated in two segments $(205,219)$.

Ditch segment 205 was located at the terminus of the ditch and was 0.8 m wide and 0.44 m deep, with concave sides to a regular concave base. It contained a single fill of firm mid-yellowish-brown silty clay (206). Three sherds of Iron Age pottery and a fragment of cattle bone were recovered from this fill (Appendices C2 and C8).

Ditch segment 219 was excavated 15.3 m to the north-east of the terminus segment 205 and was 2.3 m wide and 1 m deep. Five fills were identified; two mid-brown silty clay primary fills $(220,221)$, a similar mid-brown silty clay slumping fill on the south-east side of the cut (222), a dark-brown silty clay secondary fill (223) containing heat-affected stones, and a light-yellowish-brown silty clay upper fill (224). A small group of canine and cattle bones were recovered from fill 221, and four sherds of Iron Age pottery were recovered from fill 224 (Appendices C8 and C2).

## Recut ditch 207

Fill 228 was cut away on its north-western side by a second recut of the ditch, 207 (Figure 4), which was excavated in two segments $(\mathbf{2 0 7}, 229)$.

Ditch segment 207 was located at the terminus of the ditch and was 0.98 m wide and 0.38 m deep, with concave sides and a flat, regular base. It contained a single fill of firm dark-brown silty clay (208). Two sherds of Iron Age or transitional pottery were recovered from fill 208 (Appendix C2).

Ditch segment 229 was excavated 14.85 m north-east of the terminus segment 207 and was 0.84 m wide and 0.36 m deep, with concave sides breaking gradually to the flat even base. It contained a single fill of firm mixed reddish-brown silty clay (230). A small group of cattle bones were recovered from fill 230 (Appendix C8).

## Phases 3 to 5

No Phase 3 to Phase 5 activity was noted in Area C1.

## Unphased

## Furrow 231

Shallow ditch or possible furrow 231 (Figure 4) was located 44 m to the south-west of the terminus of ditch 207 and was oriented broadly north-west to south-east, extending across the entire width of the excavated area. It was 0.9 m wide and 0.2 m deep, with concave sides and an irregular base. It contained a single fill of mid-greyish-brown silty clay (232). No finds were recovered from the fill.

## Recut ditch 211

A second recut to ditch 209 (Figure 4) was noted, extending along the norther edge of the ditch and truncating fill 210 . Re-cut 211 was 0.9 m wide and 0.54 m deep, with a broadly concave profile. It contained a single fill of firm mid-reddish-brown silty clay (212). No finds were recovered from the fill. Whilst the recut probably indicates a further Iron Age reinstatement of the ditch, it is considered here to be unphased due to the lack of any supporting dating evidence.

## Ditch 233

Ditch $\mathbf{2 3 3}$ was located 98 m to the south-west of furrow 231 (Figure 4) and was broadly north-west to south-east oriented. The ditch extended from the south-eastern limit of excavation for 11.9 m and terminated 0.5 m from the north-western limit of excavation. It was 1.1 m wide and 0.22 m deep with a shallow concave profile. It contained a single fill of mid-brownish-grey silty clay (234) with occasional charcoal inclusions. No finds were recovered from the fill.

### 3.7 Area C2

### 3.7.1 Introduction

Area C2 was a stretch of access road located directly to the south-west of Area C1. The 0.63ha area comprised a broadly rectangular north-east to south-west aligned corridor measuring approximately 196 m long by 13 m wide and a broadly rectangular north-west to south-east aligned
plot measuring approximately 104 m long by 49 m wide (Figures $2,5,6,7,14$ and 15 ). The area was subject to strip, map and sample monitoring.

Excavation revealed the natural substrate to be a compact mid-reddish-yellowish clay (2002) containing occasional flint, mud stone and manganese inclusions. All the features were overlain by subsoil layer 2001, which was a firm mid-yellowish-brown silty clay 0.2 m thick. A small lead pellet, possibly shot, was recovered from fill 2001 (Appendix C9). This was sealed by topsoil layer 2000, dark-greyish-brown silty loam 0.24-0.3m thick.

### 3.7.2 Results (Figures 5, 6 and 7)

## Phase 1 (Earlier Prehistoric)

Just one feature in Area C2 appeared to be of Prehistoric date. This was a small oval pit, 2266 (Figure 6).

Oval pit 2266 was located 5.6 m to the north of ditch 2297. It was aligned broadly north to south and was 0.44 m long, 0.32 m wide and 0.11 m deep with concave sides and a flat base. Two fills were identified; a light-brownish-grey silty clay (2268) primary fill and a mid-greyish-brown silty clay (2267) upper fill. A late prehistoric flint flake was recovered from fill 2267 (Appendix C1). Fill 2267 was cut away on the south side by a later ditch (2222).

Apart from pit 2266, no features were positively identified as dating to the Early Prehistoric phase. However, two Late Neolithic to Bronze Age flint flakes were recovered from the subsoil (2001). Single Late Neolithic to Bronze Age flint flakes were also recovered from later features 2003, 2013, 2173, 2222, 2238, 2335, a fragment of irregular flint waste was recovered from later feature 2103, a fragment burnt unworked flint was recovered from later feature 2141, and a Late Neolithic to Bronze Age bladelet core was recovered from later feature 2183 (Appendix C1). Whilst all these finds are considered to be residual, the concentration of flint finds in this part of the site may suggest localised Prehistoric activity.

## Phase 2

No Phase 2 activity was noted in Area C2

## Phase 3.1 (Early Roman)

Pit 2065

The most northerly sequence of dateable feature in Area C2 was a large pit (2065).

Oval pit 2065 (Appendix D - Plates 3 and 4, Figures 5 and 14c) which extended 1.15m to the southeast from the north-western limit of excavation, truncated unphased ditch 2091. It was 1.9 m wide and 0.74 m deep with concave sides to a flat base. Six fills were identified; a mid-grey silty clay (2080) with occasional charcoal inclusions and iron panning, which was situated in the southeastern (excavated) part of the base only, a black silty clay (2066) with frequent charcoal and fired clay inclusions, a dark-grey silty clay (2067) with very frequent charcoal and occasional rounded stone inclusions, a dark-greyish-brown silty clay (2068) with occasional charcoal flecks and subangular stone inclusions, a dark-greyish-brown silty clay (2069) with black mottling and frequent charcoal flecks, and a mid-grey silty clay (2070) with charcoal flecks and iron panning. A total of 34 sherds of Roman pottery were recovered from fill 2066. Fill 2067 was sampled, and 38 fragments of Nene Valley type kiln furniture were recovered, dating to the Roman period. Three
sherds of pottery dating between the late-1 ${ }^{\text {st }}$ to the mid- $2^{\text {nd }}$ century were recovered from fill 2067, seven sherds of pottery dating between 50-70 AD were recovered from fill 2069, and a single sherd of Roman pottery was recovered from fill 2070 (Appendix C2). Environmental sampling of fill 2066 recorded that the charcoal recovered was formed from alder, birch, and/or hazel. Fills 2066 and 2069 also contained low amounts of charred cereal grains (Appendix C13).

The pottery sherds and kiln furniture from Pit 2065 suggest that it was a rake out-pit for a kiln (Appendices C2 and C4) whilst the presence of charred grains from the pit fill suggest an alternative or additional purpose as a corn dryer (Appendix C13).

## Ditch 2075

Ditch 2075 (Appendix D - Plate 5, Figures 5 and 14a) was located 13.4m to the south-west of ditch 2059. It was 7.3 m long and oriented broadly east-west, with the eastern terminus completely truncated by a later furrow. Two segments $(\mathbf{2 0 7 5}, 2087)$ were excavated through the ditch.

Ditch segment 2087 was excavated 5 m from the western terminus of the ditch. It was 0.65 m wide and 0.35 m deep with steep sides and an irregular base. Two fills were identified: a mid-brown silty clay primary fill (2086) and a mid-grey silty clay upper fill (2085). Thirty-one sherds of mid-1 $1^{\text {st }}$ to $2^{\text {nd }}$ century pottery were recovered from fill 2085 (Appendix C2).

Ditch segment 2075 was excavated at the western terminus of the ditch to establish a relationship with a later pit. It was 0.4 m wide and 0.06 m deep with irregular largely truncated sides. It contained a single fill of light-yellowish-brown silty clay (2074). No finds were recovered from the fill. Fill 2074 was cut by a later pit (2073).

Situated to the north and west of ditch 2075 were a cluster of pits which yielded dateable finds.

## Pit 2073

Fill 2074 of segment 2075 was truncated to the west by oval pit, 2073 (Figures 5 and 14a). The pit was aligned broadly east west and was 1.38 m long, 0.76 m wide and 0.12 m deep, with steep irregular sides to a concave base. Two fills were identified: a dark-brown silty clay (2072) primary fill and a mid-brown silty clay (2071) upper fill. Two sherds of pottery dating between 50-70 AD and small amounts of charcoal and charred grain, were recovered from fill 2071 (Appendices C2 and C13).

## Pit 2096

Sub-rectangular pit 2096 was situated 1.3 m to the north-east of pit 2073 (Figure 5). It was aligned broadly east west and was 1.06 m long, 0.48 m wide and 0.04 m deep with steep concave sides and an irregular base. It contained a single fill of mid-brown silty clay (2095). Small amounts of charcoal and two sherds of Roman pottery were recovered from fill 2095 (Appendix C2).

## Pit 2118

Oval pit 2118 was located 1.5 m to the east of pit 2096 (Figure 5). It was aligned broadly south-east north-west and was 0.9 m long, 0.65 m wide and 0.15 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2119). A single sherd of Roman pottery was recovered from fill 2119 (Appendix C2).

Circular pit 2120 (Figure 5) was located directly to the north of pit 2118. It was 0.42 m in diameter and 0.1 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2121). A single sherd of pottery dating between 120-200 AD was recovered from fill 2121(Appendix C2).

## Pit 2088

Oval pit 2088 (Figure 5) was directly located 4.9m to the south-west of ditch 2075. It was aligned north-west south-east and was 1.4 m long, 0.8 m wide and 0.11 m deep, and had been truncated on the south-eastern side by a later furrow, 2103 (Figure 14d). It contained a single fill of light-greyishbrown silty clay (2113). A single sherd of Roman pottery was recovered from fill 2113 (Appendix C2).

## Ditch 2105

A possible ditch, 2105 (Figure 5), was identified to the east of pit 2088. This feature appeared to be aligned broadly north-east to south-west. However, interpretation was hampered by the fact that the ditch was almost totally obscured by a later furrow (2103) extending on the same alignment (Figure 14 d ). The ditch was 0.62 m wide and 0.14 m deep with a concave profile. It contained a single fill of light-brownish-grey (2106) that was very similar to the fill of furrow 2103. Five sherds of pottery dating between 50-70 AD were recovered from fill 2106 (Appendix C2).

## Gully 2136

Whereas ditch 2105 was badly truncated, a second linear feature to the south was better preserved. gully 2136 (Figure 5) was located 2.3 m to the south of pit 2088. It entered the excavated area from the south-east limit of excavation and continued west for 7.3 m before terminating. It was 0.45 m wide and 0.22 m deep with steep straight sides to a flat base. Two fills were identified: a mid-yellowish-brown silty clay (2135) primary fill and a mid-brownish-grey silty clay (2134) upper fill. Six sherds of pottery dating between 50-200 AD were recovered from fill 2134 (Appendix C2). Fill 2134 was also cut furrow 2103.

## Pit 2100

Two dated pits were located to the south of gully 2136. The more northerly of the two, circular pit 2100 (Figure 5), was located 0.8 m to the south of gully 2136 . It was 0.8 m in diameter and 0.14 m deep with steep sides to a concave base. It contained a single fill of mid-brown silty clay (2099). Five sherds of probable early Roman pottery were recovered from fill 2099 (Appendix C2).

## Pit 2146

Circular pit 2146 (Figure 5) was located 0.2 m to the east of pit 2100. It was 1.4 m in diameter and 0.14 m deep, with a broadly concave profile (Figure 14b). It contained a single fill of mid-brown silty clay (2147). Sixty-two sherds of mid-2 ${ }^{\text {nd }}$ century pottery were recovered from fill 2147 (Appendix C2).

Ditch 2117

Situated 4.1 m to the south of pit 2146 was a further ditch, 2117 (Figure 5). This feature extended across the entire width of the excavated area broadly east to west in a parallel alignment to ditch 2078. Two segments $(\mathbf{2 1 1 7}, 2123)$ were excavated through the ditch.

Ditch segment 2123 was located 2.9 m to the east of the north-western limit of excavation. It was 0.8 m wide and 0.28 m deep with straight sides to a flat base. It contained a single fill of mid-brownish-grey silty clay (2122). Nine sherds of pottery dating to 160 AD or later were recovered from fill 2122 (Appendix C2).

Ditch segment 2117 was located 4.5 m west of segment 2123 and was excavated to establish a relationship with a later ditch. It was 0.7 m wide and 0.26 m deep with steep straight sides to a flat base. It contained a single fill of mid-brown silty clay (2116).

## Ditch 2108

Ditch 2108 (Appendix D - Plate 6, Figure 5) entered the area of excavation from the north-eastern limit of excavation and extended south-west for 25.7 m , before continuing beyond the southwestern limit of excavation. This orientation was similar to ditch 2073, as opposed to the general east to west orientation of linear features exhibited by ditches 2117, 2078 and gully 2136. Four segments $(2108,2115,2132,2131)$ were excavated through the ditch.

Ditch segment 2108 was located in the central portion of the ditch. It was 0.62 m wide and 0.16 m deep with steep straight sides to a shallow concave base (Figure 15a). If contained a single fill of mid-brownish-grey silty clay (2107). No finds were recovered from the fill.

Fill 2116 of ditch 2117 was cut by segment 2115 of ditch 2108 (Figure 15b). This segment was excavated 2 m to the south-west of segment 2108. It was 0.8 m wide and 0.36 m deep with steep straight sides to a flat base. It contained a single fill of mid-brownish-grey silty clay (2114). Two sherds of Roman pottery were recovered from fill 2107 and eight sherds of pottery dating to between 120-200 AD were recovered from fill 2114 (Appendix C2). Fill 2107 was cut by a later furrow (2110).

Ditch segment 2131 was excavated 3.5 m to the south-west of the north-eastern limit of excavation. It was 0.6 m wide and 0.25 m deep with steep straight sides to a concave base. It contained a single fill of mid-greyish-brown silty clay (2130). Six sherds of pottery dating to between 50-70 AD were recovered from fill 2130 (Appendix C2). Fill 2130 was cut by a later furrow (2110).

Ditch segment 2132 was located 4.1 m to the south-west of segment 2108 . It was 0.78 m wide and 0.45 m deep with straight sides and a flat base. It contained a single fill of light-brownish-grey silty clay (2133). No finds were recovered from the fill. Fill 2133 was cut by a later furrow (2082).

## Pit 2127

Oval pit 2127 (Figure 5) was located 7.4 m to the south-west of feature 2117. It was broadly aligned north-west south-east and was 0.77 m long, 0.53 m wide and 0.12 m deep with steep sides and a concave base. It contained a single fill of mid-grey silty clay (2126). Thirteenth sherds of mid-1 ${ }^{\text {st }}$ century (possibly 120-200 AD) and fragments of unidentified calcined animal bone were recovered from fill 2126 (Appendices C2 and C6).

## Pit 2216

A further oval pit, 2216 (Figure 5), was located 12.8 m to the south-west of ditch 2108. This feature was 0.72 long, 0.33 m wide and 0.1 m deep, with steep sides and a flat base. It contained a single fill of light-greyish-brown silty clay (2217). Despite the lack of artefacts within the fill, the feature has been dated to the Early Roman period due to its proximity to other dated pits.

## Ditch 2138

Pit fill 2217 was cut by ditch 2138, which was situated immediately to the south. This feature ran on a broad east to west alignment, parallel to ditches 2117, 2078 and gully 2136, and extended across the entire width of the excavated area. Two segments $(\mathbf{2 1 3 8}, \mathbf{2 2 1 4})$ were excavated through the ditch.

Ditch segment 2214 (Figure 5) was excavated directly against the north-western limit of excavation and truncated fill 2217 of pit 2216. It was 0.47 m wide and 0.29 m deep with steep sides to a flat base. It contained a single fill of light-brownish-grey silty clay (2215). A single sherd of pottery dating between 1-70 AD and two intrusive fragments of clay pipe dating to the $17^{\text {th }}$ to $18^{\text {th }}$ century were recovered from fill 2215 (Appendices C2 and C12). Fill 2215 was cut by a later furrow (2110).

Ditch segment 2138 was located 5.6 m to the east of segment 2214. It was 0.61 m and 0.16 m deep with steep sides and a flat base. It contained a single fill of mid-brownish-grey silty clay (2138). Twelve sherds of pottery dating between 50-200 AD were recovered from fill 2137 (Appendix C2). Fill 2138 was cut by a later furrow (2082).

To the south of ditch 2138 were two linear features, 2153 and 2162, which extended on a parallel north-west to south-east alignments.

## Ditch 2153

The western ditch, 2153 (Figure 6) was located 17.2 m to the south-west of ditch 2138. It extended 4.5 m south-east from the north-western limit of excavation. Two segments were cut through this ditch $(2153,2155)$.

Ditch segment 2153 was excavated at the south-eastern terminus of the ditch. It was 0.53 m wide and 0.1 m deep with steep sides to a concave base. It contained a single fill of dark-greyish-brown silty clay (2152). No finds were recovered from the fill.

Ditch segment 2155 was 1.7 m north-west of segment 2153 . It was 0.5 m wide and 0.12 m deep with steep sides to a concave base. It contained a single fill of mid-grey silty clay (2154). Six sherds of pottery dating between 1-70 AD were recovered from fill 2154 (Appendix C2).

Ditch 2162

Ditch 2162 (Figure 6) was located 6.2 m to the east of, and parallel to, ditch $\mathbf{2 1 5 3}$. It was 8.2 m long and was truncated at southern end by later ditch 2202. Three segments (2162, 2230,2263) were excavated through this ditch.

Ditch segment 2230 was excavated at the northern terminus of the ditch. It was 0.37 m wide and 0.05 m deep with a shallow concave profile. It contained a single fill of mid-yellowish-brown silty clay (2231). No finds were recovered from the fill.

Ditch segment 2162 was located 3.4 m to the south of segment $\mathbf{2 2 3 0}$. It was 0.4 m wide and 0.17 m deep with steep sides and a concave base. It contained a single fill of mid- brownish-grey silty clay $(2163=2231=2191)$. Twenty sherds of pottery dating between 50-70 AD and a sherd dating between 1-70 AD were recovered from fill 2163 (Appendix C2).

Ditch segment 2263 was located 1 m south of segment 2162 to establish a relationship with a later ditch. It was 0.33 m wide and 0.17 m deep with concave sides and a flat base. Two fills were
identified: a dark-greyish-brown silty clay (2271) primary fill and a mid-greyish-brown silty clay (2272) upper fill. Two sherds of Roman pottery were recovered from fill 2272 (Appendix C2).

## Ditch 2198

A third north to south-aligned ditch, 2198 (Figure 6), was located directly to the west and south of ditch 2162. It was 2.3 m long and was truncated at its southern end by a later ditch. Two segments $(2198,2206)$ were excavated through the ditch.

Ditch segment 2206 was excavated at the northern terminus of the ditch. This was 1.35 m wide and 0.39 m deep with a broadly concave profile. Two fills were identified: a mid-greyish-brown silty clay (2208) primary fill and a light-greyish-brown (2207) upper fill. No finds were recovered from the fills.

Ditch segment 2198 was located 0.6 m to the south of segment 2206 to establish a relationship with a later ditch. It was 1.3 m wide and 0.42 m deep with a shallow western edge breaking to a concave lower edge and base (Figure 15d). Three fills were identified: a mid-greyish-brown silty clay (2199) primary fill, a mid-brown silty clay (2200) slumping deposit on the east side of the cut, and a mid-brownish-grey silty clay (2201) upper fill. Three sherds of pottery dating between 1-70 AD were recovered from fill 2199 (Appendix C2). Fill 2201 was cut by later ditch 2202.

## Ditch 2202

Ditch 2198 fill 2201, ditch 2162 fill 2272 and ditch 2337 fill 2338 (see below) were truncated by ditch 2202 (Appendix D - Plate 7, Figure 6). This was 9m long, was aligned broadly north-east south-west, and was itself truncated at its south-western end by a later ditch. Five segments (2202, 2273, 2278, 2294, 2354) were excavated through the ditch.

Ditch segment 2273 was located 0.2 m west of the south-eastern limit of excavation. It was 0.74 m wide and 0.24 m deep with concave sides. Two fills were identified: a dark-greyish-brown silty clay (2274) primary fill and a dark-greyish-brown silty clay (2275) upper fill. A small group of unidentified animal bones were recovered from fill 2274 and five sherds of pottery dating between 50-70 AD were recovered from fill 2275 (Appendix C2).

Ditch segment 2202 was located 0.9 m south-west of segment 2273. It was 1.14 m wide and 0.44 m deep with steep straight sides to a concave base. Three fills were identified: a dark-greyish-brown silty clay (2203) primary fill, a mid-greyish-brown silty clay (2204) slumping on the south-eastern side, and a mid-brownish-grey silty clay (2205) upper fill. Two sherds of pottery dating between 50200 were recovered from fill 2203 and two sherds of Roman pottery were recovered from fill 2205 (Appendix C2).

Ditch segment 2278 was located 1.9 m to the south-west of segment 2202. It was 0.93 m wide and 0.42 m deep with a straight north-east side and a stepped south-west side and a concave base. Two fills were identified: a light-brownish-grey silty clay (2334) primary fill and a mid-brownish-grey silty clay (2333) upper fill. Three sherds of pottery dating between 50-70 AD were recovered from fill 2333 (Appendix C2). Fill 2333 was cut by a later pit (2335).

Ditch segment 2294 was located 2.3 m south-west of segment 2278 to establish a relationship with a later pit. It was 0.6 m wide and 0.24 m deep with straight sides and a concave base. It contained a single fill of mid-reddish-grey clayey silt (2298). No finds were recovered from the fill. Fill 2298 was cut by a later pit (2295).

Ditch segment 2354 was located 0.2 m to the south-west of segment 2294 to establish a relationship with a later ditch. It was 0.5 m wide and 0.22 m deep with steep sides and a concave base. Two fills were identified: a light-reddish-brown silty clay (2353) primary fill and a mid-grey silty clay (2352) upper fill. No finds were recovered from the fills. Fill 2352 was cut by later ditch 2250.

## Pit 2296

Oval pit 2296 (Figure 6) was located 5.3 m south-west of ditch 2198. It was 0.78 m long, 0.24 m wide and 0.24 m deep and had been truncated on the south-western side by a later ditch. It contained a single fill of light-reddish-grey clayey silt (2331). Five sherds of Roman pottery and a small group of unidentified animal bones were recovered from fill 2331 (Appendices C2 and C8). Fill 2331 was cut away on the south-west side by a later ditch (2167).

## Ditch 2252

Irregular sided ditch 2252 (Figure 6) was located 2.2 m to the north-west of and parallel to ditch 2202. It was 6.5 m long and truncated at the south-western end by a later ditch. Two segments $(2252,2255)$ were excavated through the ditch.

Ditch segment 2255 was excavated at the north-east terminus and to establish a relationship with a later ditch. It was 0.5 m wide and 0.12 m deep with a shallow concave profile. It contained a single fill of light-greyish-red clayey silt (2254). Two sherds of possibly $2^{\text {nd }}$ century pottery and a small group of unidentified animal bones were recovered from fill 2254 (Appendices C2 and C8).

Ditch segment 2252 was located 2.3 m south-west of segment 2255 to establish a relationship with two later ditches. It was 0.7 m wide and 0.32 m deep with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (2253). A small group of cattle bones were recovered from fill 2253. Fill 2253 was cut away on its the south-western side by later ditch 2167.

## Ditch 2167

Fills 2253,2331 and 2352 were cut by ditch 2167 (Figure 6). This was oriented north-west southeast and extended across the entire width of the excavated area. Four segments (2167, 2250, 2290, 2351) were excavated through the ditch.

Ditch segment 2167 was located 0.4 m south-east of the north-western limit of excavation. It was 2.12 m wide and 1.2 m deep with a concave sides and a flat base. It contained a single fill of very mixed mid-grey and light-yellowish-brown silt (2168). Three sherds of intrusive $5^{\text {th }}$ to $9^{\text {th }}$ century pottery, nine sherds of transitional late-Iron Age to early-Roman pottery, and fragments of cattle bones were recovered from fill 2168 (Appendices C2 and C8).

Ditch segment $\mathbf{2 2 9 0}$ was located 3.1 m south-east of segment 2167 to establish a relationship with a later ditch. It was 2 m wide and excavated to a depth of 0.25 m with a concave profile. It contained a single fill of light-blueish-grey clayey silt (2291). Twenty sherds of pottery dating to between 1-70 AD and a small group of cattle bones were recovered from fill 2291 (Appendices C2 and C8). Fill 2291 was cut by a later ditch (2222).

Ditch segment 2351 was located 2.2 m south-east of segment 2250 . It was 1.55 m wide and 0.45 m deep with straight sides and a concave base. Four fills were identified: a light-grey clayey silt (2350) primary fill, a mid-brownish-red silty clay (2349), a mid-grey clay (2348), and a light-reddish-grey silty clay (2347) upper fill. No finds were recovered from the fills.

Ditch segment 2250 was located directly south of segment 2290 to establish a relationship with a later ditch. It was 2.2 m wide and was excavated to a depth of 0.16 m . It contained a single fill of dark-brownish-grey silty clay (2249). No finds were recovered from the fill. Fill 2249 was cut by a later ditch (2173).

## Ditch 2173

Fill 2249 was cut by ditch 2173 (Figure 6). This feature was aligned north-east to south-west, was 6.8 m long and was truncated at the north-east end by a later ditch. Two segments $(\mathbf{2 1 7 3}, \mathbf{2 2 4 8})$ were excavated through the ditch.

Ditch segment 2173 was excavated 3.8 m from the of the north-western limit of excavation. It was 1 m wide and 0.42 m deep, with a broadly concave profile. Four fills were identified: a mid-reddishgrey clay (2181) primary fill, a mid-brownish-grey clay (2180) slumping deposit on the south-east side, a mid-grey clay (2179) silting deposit, and a mid-reddish-grey silty clay (2178) upper fill. A late prehistoric flint flake was recovered from fill 2178 (Appendix C1).

Ditch segment 2248 was located 1m north-east of segment 2173 to establish a relationship with a later ditch. It was 0.9 m wide and 0.4 m deep with straight sides and a concave base (Figure 15e). Four fills were identified: a light-brown silty clay (2247) primary fill, a mid-grey silty clay (2246) fill, a light-brown silty clay (2245) fill and a mid-brownish-grey silty clay (2244) upper fill. A single sherd of pottery dating between 1-70 AD was recovered from fill 2244 (Appendix C2). Fill 2244 was cut away to the north-east by a later ditch (2222).

## Ditch 2174

A ditch, 2174 (Figure 6), was located 2 m to the south of ditch 2173. It was aligned east-west and extended across the entire width of the excavation area. It was 0.76 m wide and 0.42 m deep with a broadly concave profile. Three fills were identified: a light-brownish-grey silty clay (2177) primary fill, a light-reddish-grey silty clay (2176) and a light-reddish-brown silty clay (2175) upper fill. Two sherds of transitional late-Iron Age to early-Roman pottery were recovered from fill 2177 (Appendix C2).

## Ditch 2041

A north-east to south-west-aligned ditch 2041 (Figures 6 and 7), was located 25 m south-west of ditch 2174. It extended within the excavation area for a length of 83.2 m , presumably extending beyond the north-wester limit of excavation to intersect with ditch 2174 outside the excavation area. and continued beyond the south-west limit of excavation. Four segments (2041, 2261, 2281, 2292) were excavated through the ditch.

Ditch segment 2261 was located 1.1 m to the south of the north-western limit of excavation. It was 0.48 m wide and 0.19 m deep with sloping sides to a concave base and contained a single fill of light-reddish-brown silty clay (2262). A single sherd of pottery dating between 120-200 AD was recovered from fill 2262 (Appendix C2). Fill 2262 was cut by a later ditch (2183).

Ditch segment 2292 was located $6 m$ to the south-west of segment 2261. It was 0.95 m wide and 0.23 m deep with a broadly concave profile and contained a single fill of mid-reddish-grey silty clay (2293). No finds were recovered from the fill.

Ditch segment 2281 was located 14.3 m to the south-west of segment 2292. It was 0.6 m wide and 0.2 m deep with steep straight sides to a flat base. It contained a single fill of light-greyish-brown clayey silt (2280). No finds were recovered from the fill.

Ditch segment 2041 was located 29 m south-west of segment 2281. It was 0.86 m wide and 0.28 m deep with a broadly concave profile. It contained a single fill of light-brownish-grey silty clay (2042). No finds were recovered from the fill.

## Ditch 2183

Fills 2184 and 2262 were cut by a further ditch 2183 (Figure 6). This feature followed a sinuous, broadly north-east to south-west alignment across the excavation area for 35.5 m . Six segments (2183, 2190, 2284, 2234, 2259, 2269) were excavated through the ditch.

Ditch segment 2183 was located 2.4 m to the south-west of the north-eastern limit of excavation in order to establish a relationship with an earlier ditch. It was 0.5 m wide and 0.16 m deep with steep straight sides to a concave base. A late prehistoric flint bladelet core, a single sherd of Roman pottery, and a small group of iron fragments were recovered from the single fill of mid-grey silty clay (2182) (Appendices C1, C2 and C9).

Ditch segment 2190 was located 3.2 m to the south-west of segment $\mathbf{2 1 8 3}$. It was 0.5 m wide and 0.17 m deep with steep concave sides and a concave base. No finds were recovered from the single mid-grey silty clay fill (2189).

Ditch segment 2284 was located 10.6 m to the south-west of segment $\mathbf{2 1 9 0}$. It was 0.4 m wide and 0.14 m deep with steep straight sides to an irregular base. It contained a single fill of mid-greyishbrown silty clay (2285) which was devoid of finds. Fill 2285 was cut by a later ditch (2276).

Ditch segment 2234 was located 4.4 m to the south-west of segment 2284. It was 0.6 m wide and 0.2 m deep with steep straight sides to a flat base. It contained a single fill of light-brownish-grey silty clay (2235). No finds were recovered from the fill.

Ditch segment 2259 was located 4.2 m to the south-west of segment 2234 in order to establish a relationship with an earlier ditch. It was 0.61 m wide and 0.29 m deep with an irregular sides to a concave base. It contained a single fill of light-reddish-brown silty clay (2260). Three sherds of late$2^{\text {nd }}$ century pottery were recovered from fill 2260 (Appendix C2).

Ditch segment 2269 was located 3.8 m to the south-west of segment 2259. It was 0.8 m wide and 0.23 m deep with a broadly concave profile. It contained a single fill of light-brownish-grey clayey silt (2270). A single sherd of pottery dating between 1-70 AD was recovered from fill 2270 (Appendix C2).

## Pit 2034

An isolated circular pit, 2034 (Figure 7), was identified 45 m to the southeast of ditch 2041. This feature was 1 m in diameter and 0.11 m deep with a concave profile. A single sherd of pottery dating between 1-70 AD (Appendix C2) was recovered from the single fill of mid-brownish-grey silty clay (2035). Fill 2035 was cut by a later ditch (2011).

## Phase 3.2 (Later Roman)

Later Roman activity consisted of several pits and ditches which were located predominantly in the northern and central parts of Area C2, where the earlier Roman activity was also concentrated. In the main, the features suggested a continuity of Roman activity in the $3^{\text {rd }}$ and $4^{\text {th }}$ centuries AD.

## Pit 2139

The most northerly dated later Roman feature was a sub-rectangular pit, 2139 (Figures 5 and 14b), which was located immediately to the south of Early Roman pit 2146. The pit was 1.42 m long, 1.3 m wide and 0.36 m deep, with concave sides and a flat base (Figure 14b). Two fills were identified: a mid-yellowish-grey silty clay (2142) primary fill containing charcoal inclusions and a dark-brownishgrey silty clay (2143) upper fill containing shell inclusions and charcoal flecks. A sherd of pottery dating between 120-200 AD, an undated cobble rubber, and small quantities of cattle teeth and bone were recovered from fill 3142. Fifty-two sherds of late-3 ${ }^{\text {rd }}$ century pottery, fragments of cattle bones, a fragment of rotary quern or millstone dating to from the Roman period or later, an undated cobble hammerstone, and small quantities of charcoal were recovered from the upper fill 2143 (Appendices C2, C8, C11 and C13). Fill 2143 was cut by a later posthole (2144) and a later furrow (2082).

## Pit 2102

Amorphous pit 2102 (Appendix D - Plate 8, Figure 5) was located 1.8 m to the south-east of pit 2139. It was 1.3 m long, 0.45 m wide and 0.28 m deep with steep straight sides to an irregular base. It contained a single fill of dark-grey silty clay (2101). Twenty-five sherds of late-3 ${ }^{\text {rd }}$ century pottery, and small amounts of charcoal and charred grain were recovered from fill 2101 (Appendices C2 and C13).

Ditch 2161
A later Roman ditch, 2161, was located 2.4 m to the north-east of ditch 2153 (Figure 6). It originated from the north-western limit of excavation and extended 3.2 m south-east before terminating. This feature appeared to divide the space defined by ditch 2153 and parallel ditch 2162 to the east. Two segments $(2161,2229)$ were excavated through the ditch.

Ditch segment 2161 was located 0.7 m to the south-east of the north-western limit of excavation. It was 0.6 m wide and 0.3 m deep, with straight sides and a concave base. It contained a single fill of mid-brownish-grey silty clay (2160). Fourteen sherds of $4^{\text {th }}$ century pottery were recovered from fill 2160 (Appendix C2). Fill 2160 was cut by a later cremation pit (2166).

Ditch segment 2229 was excavated at the south-eastern terminus of the ditch. It was 0.45 m wide and 0.1 m deep with concave sides and a flat base. It contained a single fill of dark-brown silty clay (2228). A single sherd of residual pottery dating to between 1-70 AD was recovered from fill 2228 (Appendix C2).

## Ditch 2222

Ditch 2222 (Figure 5) was located 3.9 m to the south of ditch 2229 and truncated fills 2247 of ditch 2248 and 2268 of pit 2266. It was 10.6 m long, aligned broadly north-east to south-west and turned south-east in the middle. Five segments (2222, 2227, 2233, 2264, 2288) were excavated through the ditch.

Ditch segment 2264 was located at the north-eastern terminus of the ditch in order to establish a relationship with an earlier pit (Figure 15 g ). It was 0.54 m wide and 0.46 m deep, with steep concave sides to a flat base. Two fills were identified: a light-brownish-grey silty clay primary fill (2279) and a light-reddish-grey silty clay (2265) upper fill. Dating evidence from this intervention was problematic; eight sherds of mid- $3^{\text {rd }}$ to mid- $4^{\text {th }}$ century pottery from primary fill 2279 probably indicate the likely date of the feature, but intrusive finds from the same deposit, including, six sherds of early- $18^{\text {th }}$ century pottery, a fragment of $19^{\text {th }}$ to $20^{\text {th }}$ century glass, and two fragments of clay pipe; one dating to the late- $18^{\text {th }}$ to $19^{\text {th }}$ century and one undated clearly indicate later truncation/disturbance (Appendices C2, C3, C10 and C12). Nineteen sherds of late-3 ${ }^{\text {rd }}$ or probably $4^{\text {th }}$ century pottery and a cattle tooth were recovered from upper fill 2265 (Appendices C2 and C8).

Ditch segment 2227 was located 2.1 m to the south of segment 2264 to establish a relationship with an earlier ditch (Figure 15f). It was 0.7 m wide and 0.14 m deep with a shallow concave profile. Two fills were identified: a mid-yellowish-grey clayey silt (2226) primary fill and a light-yellowishgrey silty clay (2258). A late prehistoric flint flake, 29 mid- to late- $2^{\text {nd }}$ century pottery, and a small group of unidentified animal bones were recovered from fill 2258 (Appendices C1, C2 and C8).

Ditch segment 2222 was located 2.3 m to the south-west of segment 2227. It was 0.74 m wide and 0.3 m deep with a straight side and a concave base. Two fills were identified: a light-greyish-blue clay (2251) primary fill and a mid-greyish-brown upper fill (2223). No finds were recovered from the fill.

Ditch segment 2288 was located directly to the south-west of segment 2227 to establish a relationship with an earlier ditch and a later furrow. It was 0.95 m wide and 0.14 m deep, having been truncated by a later furrow. It contained a single fill of mid-reddish-grey silty clay (2289). No finds were recovered from the fill. Fill 2289 was cut by a later furrow (2286).

Ditch segment 2233 was located 0.5 m south-west of segment $\mathbf{2 2 8 8}$. It was 0.62 m wide and 0.23 m deep with steep straight sides to a concave base (Figure 15e). Three fills were identified: a mid-grey silty clay (2243) primary fill, a mid-reddish-brown silty clay (2242) fill, and a mid-grey silty clay (2232) upper fill. A single sherd of intrusive $5^{\text {th }}$ to $9^{\text {th }}$ century pottery and a small group of unidentified animal bones were recovered from fill 2232 (Appendices C3 and C8).

## Phase 4 (Early medieval)

Anglo-Saxon activity was focussed on the central part of Area C2, where the greatest concentration of Roman features was also located. Anglo-Saxon activity was characterised by a concentration of funerary features (cremation pits and inhumations, although a single ditch and a pit of indeterminate purpose were also identified.

Grave 2236

The most northerly Anglo-Saxon feature identified was a severely truncated grave cut, 2236 (Figure 5). The grave was located 2.9 m to the north of Early Roman ditch 2138 and was rectangular, with rounded corners. It was oriented roughly east-west and was 0.98 m long and 0.49 m wide, but only survived to a depth of 0.05 m , with concave sides and a flat base. No human remains were recovered from the mid-brownish-grey silty clay grave fill (2237), but two items that have been identified as grave goods were recovered; RF100; a near complete cruciform brooch, RF101; a group of five glass and nine amber beads, an iron belt buckle, and an unidentified fragment copper alloy sheet. Both registered finds RF100 and RF101 were dated to around AD 475-550 (Appendix C9). Fill 2237 was truncated on east side by a later furrow (2082).

## Grave 2211

Grave 2211 was located 16 m to the south of grave $\mathbf{2 2 3 6}$ (Figure 6). Once again, the grave cut was very heavily vertically truncated and survived to a depth of only 0.04 m It was rectangular, with rounded corners and was oriented broadly northeast-southwest, with dimensions of 1.4 m long by 0.47 m wide, with concave sides and a flat base. It was filled with a mid-brownish-grey silty clay (2213), which contained 21 g of disarticulated human bone (SK 2212, Appendix C6). A single sherd of Roman pottery was also recovered from fill 2213 (Appendix C2). The grave has been phased as Early Medieval due to its proximity to Grave 2236.

## Pit 2149

Oval pit 2149 was located 6.2 m to the south of grave 2236 and 2.6 m to the south of ditch 2138 (Figure 5). It was 0.4 m long, 0.3 m wide and 0.1 m deep with a broadly concave profile. It was filled with a dark-brown silty clay (2148) which contained 8 g of disarticulated unburnt human bone (SK 2148, Appendix C6), together with a quantity of animal bone fragments (Appendix C8). A single residual sherd of Roman pottery and three sherds of $5^{\text {th }}$ to $9^{\text {th }}$ century pottery were recovered from fill 2148 (Appendices C2 and C3). Fill 2148 was cut by a later cremation pit (2141).

## Cremation pit 2141

Fill 2148 was cut by circular cremation pit 2141. This was 0.62 m long, 0.45 m wide and 0.17 m deep with sloping straight sides to a flat base. It was filled with a dark-brown clayey silt (2140) which contained the remains of an incomplete pottery cremation urn dating from the $5^{\text {th }}$ to $9^{\text {th }}$ centuries. A total of 14 g of burnt human bone was recovered from the fill of the pit (Cremation 3, Appendix 6). An unworked burnt flint, an unidentified copper alloy sheet, and an undated fragment of iron were also recovered from fill 2140 (Appendices C1 and C9). The west side of the 2140 was cut away by a later furrow (2186).

## Cremation pit 2050

Circular cremation pit 2050 (Appendix D - Plate 9, Figure 6) was situated immediately to the northwest of burial 2211 and 8.8 m to the south of cremation pit 2141. It was 0.36 m in diameter and 0.1 m deep, with steep sides and a flat base. It was filled with a dark greyish-brown silty clay (2051), which contained the remains of an undecorated and incomplete pottery cremation urn (RF102) dating from the $5^{\text {th }}$ to $9^{\text {th }}$ centuries. A total of 1422 g of burnt human bone was recovered from the fill 2052 of the pottery vessel (Cremation 3, Appendices C6 and C3). Fill 2051 also contained four sherds of pottery dating between 120-200 AD, unidentified fragments of burnt animal bone, and a single fragment of clay pipe dating to the late- $18^{\text {th }}$ to $19^{\text {th }}$ century (Appendices $\mathrm{C} 2, \mathrm{C} 8$ and C 12 ). The Roman pottery is likely residual, and the clay pipe is likely intrusive due to plough action.

## Cremation pit 2170

A further cremation pit, 2170 (Appendix D - Plate 10, Figure 6), was located some 2.80 m to the west of cremation pit 2050. This feature truncated fill 2231 of ditch 2230 and was 0.17 m in diameter and 0.07 m deep, with a shallow concave profile. It was filled with a dark-grey silty clay (2171) which contained the severely truncated remains of a cremation urn (RF105) dating from the $5^{\text {th }}$ to $9^{\text {th }}$ centuries. A total of 34 g of burnt human bone was recovered from the fill 2172 of the pottery vessel (Cremation 3, Appendices C6 and C3).

## Cremation pit 2218

Cremation pit 2218 (Figure 6) was located 3.4 m to the south of cremation pit 2170. It was 0.31 m in diameter and was heavily truncated vertically, surviving to a depth of just 0.05 m , with a concave, flat based profile. It was filled with a dark-brownish-grey silty clay (2221), which contained a small quantity of burnt human bone, but no cremation vessel (Cremation 8, Appendix C6). Four residual sherds of possible Iron Age pottery were recovered from fill 2221 (Appendices C2). The east side of fill 2221 was cut by a later furrow (2186).

## Cremation pit 2053

Oval cremation pit 2053 (Appendix D - Plates 11 and 12, Figure 6) was located 4.5 m to the south of cremation pit 2050 and 2.4 m to the south-east of cremation pit 2218. The pit was 0.7 m long, 0.4 m wide and 0.47 m deep with steep sides and a flat base. It was filled with a dark brownish-grey silty clay (2054), which contained an unurned cremation. A total of 239g of burnt human bone was recovered from the fill (Cremation 8, Appendix C6). Fifteenth sherds of residual early Roman pottery, five fragments of $5^{\text {th }}$ to $9^{\text {th }}$ century pottery, a tracheal ring of a bird, an undated fragment of iron nail, and an undated fragment of sandstone quern were recovered from fill 2054 (Appendices C2, C3, C8, C9 and C11).

## Cremation pits 2166 and 2159

Approximately 4.0m to the east of cremation pit 2170, fill 2228 of linear feature $\mathbf{2 2 2 9}$ was truncated by two intercutting cremation pits.

The earlier of these, cremation pit 2166 (Appendix D - Plate 13, Figure 6), was 0.55 m in diameter and 0.4 m deep with steep straight sides and a flat base. It was filled with a mid-brownish-grey silty clay (2165) which contained a fragmented cremation urn (RF104) dating from the $5^{\text {th }}$ to $9^{\text {th }}$ centuries. A total of $4,734 \mathrm{~g}$ of burnt human bone was recovered from the fill 2164 of the urn (Cremation 6, Appendices C6 and C3). Nine sherds of residual transitional late-Iron Age to earlyRoman pottery and an oval disk of bone were recovered from fill 2165 and has been suggested to be possibly related to trepanation (Appendices C 2 and C 7 ). Two iron hobnails were also recovered from fill 2165. Fill 2165 cut by a later cremation pit (2159) (Appendix C9). Environmental sampling from fill 2165 recorded a single tuber (possibly onion) within the cremation pit, possibly evidence of a burial offering (Appendix C13).

Fill 2165 was cut by the later cremation pit 2159 (Appendix D - Plate 14, Figure 6). This was 0.45 m in diameter and 0.34 m deep, with steep straight sides and a flat base (Figure 6). It was filled with a dark brown silty clay (2158), which contained the remains of a decorated and incomplete pottery cremation urn (RF103) dating to the $6^{\text {th }}$ century (Appendix C3). A total of 1548 g of burnt human bone was recovered from the fill of the urn (Cremation 6, Appendix C6). Two sherds of residual transitional late-Iron Age to early-Roman pottery were recovered from fill 2158 (Appendix C2).

## Cremation pit 2295

The most southerly cremation pit, 2295 (Figure 6), was situated 9.8 m to the south of cremation pit 2218 and again truncated an earlier linear feature, in this case fill 2298 of ditch 2294 (Figure 6). The pit was 0.5 m long, 0.4 m wide and 0.22 m deep, with steep sides and a flat base. Two fills were identified; a light-reddish-grey silty clay (2300) primary fill and a light-greyish-red silty clay (2299) containing 10 g of burnt human bone (Cremation 6, Appendix C6).

## Ditch 2026

Rectilinear ditch 2026 (Appendix D - Plate 15, Figure 7) was located at the south-eastern end of Area C2, some 110 m to the south-east of cremation pit 2295. It extended for 22 m in a southwesterly direction from the from the north-eastern limit of excavation before returning to the south-east, continuing 0.84 m before being truncated by a later furrow. Three segments (2026, 2031, 2045) were excavated through the ditch.

Ditch segment 2026 was locate 12.3 m to the south-west of the north-eastern limit of excavation. It was 1.06 m wide and 0.4 m deep with steep sides and a concave base. Two fills were identified: a mid-brownish-grey silty clay (2027) primary fill and a mid-brownish-grey clayey silt (2028) upper fill. Four sherds of Roman (possibly $2^{\text {nd }}$ century) pottery were recovered from fill 2028 (Appendix C2).

Ditch segment 2031 was located 7.4 m to the south-west of segment 2026 on the corner of the ditch. It was 0.71 m wide and 0.28 m deep with concave sides and a flat base. Two fills were identified: a mid-brownish-grey silty clay (2033) primary fill and a mid-brownish-grey clayey silt (2032) upper fill. A single fragment of $5^{\text {th }}$ to $9^{\text {th }}$ century pottery and a sherd of Iron Age/Roman transitional pottery were recovered from fill 2033 (Appendix C3). Small quantities of charcoal and charred grains and seeds were recovered from fill 2032 (Appendices C13).

Ditch segment 2045 was located 5.4 m to the south-east of segment 2031. It was 0.75 m wide and 0.21 m deep with a broadly concave profile. Two fills were identified: a light-brownish-grey silty clay (2047) primary fill and a dark-brownish-grey clayey silt (2046) upper fill. Two sherds of $5^{\text {th }}$ to $9^{\text {th }}$ century pottery were recovered from fill 2047 (Appendix C2). Fill 2046 was truncated by a later furrow (2043).

## Phase 5 (Later medieval to Post-medieval)

Later activity in Area C2 consisted of two long north-east to south-west-aligned furrows (2103 and 2150) whilst a series of north-east to south-west- aligned furrows (2043) which were exposed at the south-eastern end of Area C2 appeared to represent a change in the orientation of the ridge and furrow ploughing. A broadly east-west aligned linear or furrow (2286) appeared to form a boundary between these two areas of furrows.

## Furrow 2103

Fills 2058, 2060, 2079, 2085, 2106, 2107, 2134 and 2138, were cut by the more easterly furrow 2103 (Figures 5 and 6) which was aligned broadly north-east to south-west and extended 79m across the excavated area. Two segments $(\mathbf{2 1 0 3}, \mathbf{2 1 1 0})$ were excavated through the furrow.

Furrow segment 2103 was situated 26 m to the south-west of the north-eastern limit of excavation. It was 2.11 m wide and 0.09 m with a shallow concave profile (Figure 14d) and contained a single fill of light-greyish-brown silty clay (2104). A late prehistoric flint flake, nine sherds of mid-1 ${ }^{\text {st }}$ century pottery, and a single fragment of clay pipe dating to the late $-17^{\text {th }}$ to late- $18^{\text {th }}$ century were recovered from fill 2104 (Appendices C1, C2 and C12).

Furrow segment 2110 was located 11.3 m to the south-west of segment 2103. It was 1.6 m wide and 0.22 m deep, with a shallow concave profile. It contained a single fill of mid-brown silty clay (2109). Eighteen sherds of late-3 $3^{\text {rd }}$ century pottery, an undated copper alloy ring, and fragment of copper alloy were recovered from fill 2109 (Appendices C2 and C9).

Fills 2074, 2079, 2133, 2140, 2143, 2215, 2221 were cut by furrow 2150 (Figures 5, 6 and 14a) which was aligned broadly north-east south-west and extended 75 m across the excavated area. This feature was the more westerly of the two and three segments were excavated through it.

Furrow segment 2082 was located 13.6 m to the south of the north-western limit of excavation. It was 1 m wide and 0.1 m deep, with a broadly concave profile. It contained a single fill of mid-brown silty clay (2081). A possible Roman silver-washed copper alloy coin, thirteen sherds of late-17 ${ }^{\text {th }}$ century pottery, a single fragment of $19^{\text {th }}$ to $20^{\text {th }}$ century glass, a fragment of lead and two fragments of iron were recovered from fill 2081 (Appendices C3, C10 and C9).

Furrow segment 2150 was located 50 m to the south-west of segment 2082. It was 1.3 m wide and 0.16 m deep with a shallow concave profile. It contained a single fill of light-greyish-brown silty clay (2151). No finds were recovered from the fill.

Furrow segment 2186 was located 5.4 m to the south-west of segment 2150. It was 1.4 m wide and 0.14 m deep with a shallow concave profile. It contained a single fill of light-brownish-grey silty clay (2187). Thirty-two sherds of $4^{\text {th }}$ century pottery, a small group of unidentified animal bones, and an undated fragment of iron were recovered from fill 2187 (Appendices C2, C8, and C9).

## Furrow 2286

Fill 2289 was cut by furrow 2286 (Figure 6), which was aligned broadly north-west south-east and extended across the entire width of the excavated area. Two segments $\mathbf{( 2 2 8 6}, \mathbf{2 3 4 5}$ ) were excavated through the furrow.

Furrow segment 2286 was excavated 3.8 m to the south-east of the north-western limit of excavation. It was 1.1 m wide and 0.3 m deep with a shallow concave profile. It contained a single fill of light-reddish-brown silt (2287). A single sherd of early-18 ${ }^{\text {th }}$ century pottery was recovered from fill 2287 (Appendix C3).

Furrow segment 2345 was located 3.2 m south-east of segment 2286. It was 1.35 m wide and 0.12 m deep with a shallow concave profile. It contained a single fill of mid-greyish-brown silty clay (2346). A single sherd of late- $17^{\text {th }}$ century pottery was recovered from fill 2346 (Appendix C3).

## Furrow group 2043

Eight north-west to south-east- aligned parallel furrows were recorded at the south-eastern limit of Area c2, extending approximately 20 m into the excavated area (Figure 7). A single example, furrow 2043, was excavated to characterise the group and to establish a relationship with an earlier ditch. The furrow was 1.10 m wide and 0.13 m deep, with a shallow concave profile. It contained a single fill of light-yellowish-brown silty clay (2044). A single sherd of Roman (probably $2^{\text {nd }}$ century) pottery was recovered from fill 2044 (Appendix C2).

## Unphased

A group of undated features, consisting mainly of ditches and pits, were identified in Area C2.
The most northerly unphased features consisted of five ditches (2057, 2059, 2091, 2076 and 2078) which all sharded a similar north-west to south-east orientation.

## Ditch 2057

Ditch 2057 (Figure 5) was located at the northern limit of the excavation area and extended across its entire width. It was 0.45 m wide and 0.25 m deep with a broadly concave profile. It contained a single fill of light-yellowish-brown silty clay (2058). No finds were recovered from the fill. Fill 2058 was cut by a later furrow (2103).

## Ditch 2059

Ditch 2059 (Figure 5) was located 4.7m to the south-west of Ditch 2057. It was aligned broadly north-west to south-east and extended across the entire width of the excavated area. Two segments $(\mathbf{2 0 5 9}, 2084)$ were excavated through the ditch.

Ditch segment 2059 was located 1.8 m to the south-east of the north-western limit of Area C2. It was 0.55 m wide and 0.15 m deep, with a broadly concave profile. No finds were recovered from the single fill of mid-reddish-brown silty clay (2060).

Ditch segment 2084 was located 1.2 m to the north-west of ditch segment 2059. It was 0.7 m wide and 0.18 m deep, with a broadly concave profile (Figure 14c). Two fills were identified: a mid-greyish-brown silty clay primary fill (2089) and a light-greyish-brown silty clay upper fill (2090). No finds were recovered from the fills.

## Ditch 2091

Fill 2090 of segment 2084 was cut away on the south-west side by ditch 2091 (Figures 5 and 14c). This entered the excavation area from the north-west limit of excavation and continued 2.8 m south-east before terminating. It was 0.6 m wide and 0.6 m deep with steep concave sides to a flat base. Three fills were identified; a light-yellowish-grey silty clay primary fill (2092=2097), a midgrey silty clay fill (2093=2098), and a light-yellowish-brown silty clay upper fill (2094). No finds were recovered from the fills.

## Ditch 2076

Ditch 2076 was located 7.3 m south-west of ditch 2091 (Figure 5). It originated at the north-west limit of excavation and continued for 7.8 m before being truncated by ditch 2078. It was 0.63 m wide and 0.22 m deep, with a broadly concave profile and contained a single fill of mid-yellowishbrown silty clay (2077). Undated iron fragments were recovered from fill 2077 (Appendix C9).

## Ditch 2078

Fill 2077 was cut away on its southern side by ditch 2078 (Figure 5). This feature ran parallel to ditch 2057 and continued across the entire width of the excavation area. It was 0.93 m wide and 0.38 m deep with a broadly concave profile. Two fills were identified: a light-brownish-grey silty clay (2079) primary fill and a mid-grey silty clay (2083) upper fill. A small group of sheep bones, and two fragments of post-medieval iron wire and another undated iron fragment were recovered from fill 2079 (Appendices C8 and C9). Fill 2079 was cut by two later furrows (2082, 2103).

Three isolated undated features were located to the south of ditch 2078.

## Pit 2064

A discrete circular pit, 2064 (Figure 5), was located 9 m to the south of ditch 2078 and 1.6 m south of Early Roman pit 2073. It was 0.57 m in diameter and 0.05 m deep with a shallow concave profile. It contained a single fill of dark-grey clay (2063). No finds were recovered from the fill.

## Pit 2062

A second circular pit, 2062 (Figure 5), was situated 0.4 m to the south-west of pit 2064. It was 0.32 m in diameter and 0.05 m deep with a shallow concave profile. It contained a single fill of dark-bluish-grey clay (2061). No finds were recovered from the fill.

## Posthole 2124

Possible oval posthole 2124 (Figure 5) was located 4.7 m east of pit 2062. It was 0.25 m long, 0.09 m wide and 0.1 m deep, with a concave profile. It contained a single fill of light-brownish-grey silty clay (2125). No finds were recovered from the fill. The posthole was situated immediately to west of Early Roman pit 2088 and was possibly associated with it.

## Posthole 2144

Fill 2143 of a Late Roman pit 2139 (Figures 5 and 14b) was cut away to the north-east by posthole $\mathbf{2 1 4 4}$, which was situated approximately 5.8 m to the south-west of posthole $\mathbf{2 1 2 4}$. This feature was 0.34 m in diameter and 0.1 m deep with a concave profile. It contained a single fill of mid-greyishbrown silty clay (2145) with sub-angular stone inclusions. No finds were recovered from the fill, and it is unclear whether this represents Later Roman, Anglo-Saxon, or later activity

## Pit 2129

Elongated pit 2129 (Figure 5) was located 2.4 m east of pit 2144 and had been truncated by a later furrow. It was 0.6 m long, 0.4 m wide and 0.02 m deep with a shallow concave cut. It contained a single fill of dark-brownish-grey silty clay (2128). No finds were recovered from the fill.

## Pit/Posthole 2112

Circular pit or possible posthole 2112 (Figure 5) was located 6.9 m to the south of pit 2129 and 2.2 m to the south of Early Roman ditch 2117. It was 0.34 m in diameter and 0.3 m deep with straight sides and a concave base. It contained a single fill of mid-yellowish-brown silty clay (2111). No finds were recovered from the fill. Fill 2111 was cut by a later furrow (2110).

## Pit 2157

Sub-rectangular pit 2157 (Figure 6) was located 29.1 m to the south-west of pit 2112 and 2.4 m to the south-west of Early Roman ditch 2229. It was aligned broadly north-east-south-west and extended 1 m from the north-western limit of excavation. It was 0.6 m wide and 0.1 m deep with steep concave sides to a flat base. It contained a single fill of light-grey silty clay (2156) which was devoid of finds. Fill 2156 was cut by an Early Roman ditch 2153 and it is unclear whether the pit represents Roman or earlier activity.

## Pit 2194

Pit 2194 (Appendix D - Plate 16, was located underneath ditch 2198. It had been almost entirely truncated by the later ditch and was a minimum of 1 m long, 0.36 m wide and 0.22 m deep. No finds were recovered from a single fill of mid-greyish-brown silty clay (2197). It was therefore unclear whether the pit represents Roman or earlier activity.

## Pit 2196

Oval pit 2196 (Figure 5) was situated 2 m to the east of early medieval pit 2149. It was 0.6 m long, 0.4 m wide and 0.1 m deep, with shallow sloping sides and a flat base. It contained a single fill of mid-grey silty clay (2195). No finds were recovered from the fill.

## Pit/Ditch 2210

Pit or possible ditch terminus $\mathbf{2 2 1 0}$ (Figure 6) was located 0.15 m to the east of early medieval pit 2053, which extended 0.45 into the excavation area from the south-eastern limit of excavation. It was 0.4 m wide and 0.08 m deep with a shallow concave profile. It contained a single fill of dark-reddish-brown silty clay (2209). No finds were recovered from the fill.

## Pit 2335

Fill 2333 of an Early Roman ditch was cut by oval pit 2335 (Figure 6) which was aligned broadly north-west south-east. It was 0.74 m long, 0.37 m wide and 0.06 m deep with a broadly concave profile. It contained a single fill of light-brownish-grey silty clay (2336). A single residual late prehistoric flint flake and a small group of unidentified animal bones were recovered from fill 2336 (Appendices C1 and C8).

## Ditch 2339

Ditch $\mathbf{2 3 3 9}$ was located 0.3 m south of pit $\mathbf{2 3 3 5}$ (Figure 6). It was aligned broadly north-west-southeast and extended 0.55 m from south-eastern limit of excavation before being truncated by a later ditch. It was 0.52 m wide and 0.15 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2340). No finds were recovered from the fill. Fill 2340 was cut by a later ditch (2337).

## Ditch 2337

Fill 2340 was cut away on the south-east side by ditch 2337 (Figure 6). It was 0.37 m wide and 0.1 m deep with a shallow concave profile. Two fills were identified: a light-brownish-grey silty clay (2341) primary fill and a mid-brownish-grey silty clay (2338) upper fill. No finds were recovered from the fills. Fill 2338 was cut by a ditch segment 2278 of early Roman ditch $\mathbf{2 2 0 2}$. However, it is not clear whether 2337 and/or 2339 represent earlier Roman or Prehistoric activity.

## Ditch 2297

Ditch 2297 (Figure 6) was located 0.6 m to the north-west of and parallel to Early Roman ditches 2202 and 2252. It was 3.1m long and truncated at the south-west end by a later pit. Two segments $(2297,2343)$ were excavated through the ditch.

Ditch segment 2343 was excavated at the north-east end of the ditch. It was 0.69 m wide and 0.18 m with deep with concave sides and a flat base. It contained a single fill of light-greyish-brown clay (2344). No finds were recovered from the fill.

Ditch segment 2297 was located 1.2 m south-west of segment 2343 . It was 0.5 m wide and 0.1 m deep with deep with concave sides and a flat base. It contained a single fill of light-reddish-grey clayey silt. No finds were recovered from the fills. Fill 2332 was cut away on the south-west side by an Early roman pit 2296.

## Ditch 2185

Ditch 2185 (Figure 6) was located 11.2 m to the south of ditch 2297 and 1.6 m south of Later Roman ditch 2174. It was aligned east west and extended across the entire width of the excavated area. Three segments $(\mathbf{2 1 8 5}, \mathbf{2 1 9 2}, \mathbf{2 2 0})$ were excavated through the ditch.

Ditch segment 2192 was excavated against the north-eastern limit of excavation. It was 0.88 m wide and 0.29 m deep with steep straight sides and a concave base. It contained a single fill of mid-reddish-grey silty clay (2193). No finds were recovered from the fill.

Ditch segment 2220 was located 6.3 m east of segment 2192. It was 0.57 m wide and 0.08 m deep concave sides and an irregular base. It contained a single fill of mid-grey silty clay (2219). No finds were recovered from the fill.

Ditch segment 2185 was located 1.2 m east of segment $\mathbf{2 2 2 0}$ to establish relationship with a later ditch. It was 0.5 m wide and 0.12 m deep with steep concave sides to a concave base. It contained a single fill of mid-greyish-brown silty clay (2184). No finds were recovered from the fill. Fill 2184 was cut by Early Roman ditch (2183). However, it is not clear whether ditch 2185 also represent Roman activity or activity of an earlier period.

## Ditch 2240

Ditch 2240 (Figure 6) was located 12.9 m south-west of ditch $\mathbf{2 1 8 5}$. It originated from the northwestern limit of excavation and continued 3.2 m south-east before being truncated by a later ditch. It was 0.32 m wide and 0.2 m deep with steep sides and a concave base. It contained a single fill of mid-brown clay (2241). No finds were recovered from the fill. Fill 2241 had been cut by a later ditch (2238).

## Ditch 2238

Fills 2241 and 2285 of Early Roman ditch $\mathbf{2 1 8 3}$ were cut by ditch 2238 (Figure 6). The ditch was 12.5 m to the south-west and parallel to ditch 2185 and extended across the entire width of the excavated area. Three segments $(\mathbf{2 2 3 8}, \mathbf{2 2 7 6}, \mathbf{2 2 8})$ were excavated through the ditch.

Ditch segment 2238 was located $2 m$ to the south-east of the north-western limit of excavation. It was 0.7 m wide and 0.18 m deep with steep sides and a flat base. It contained a single fill of midbrown silty clay (2239). No finds we recovered from the fill.

Ditch segment 2282 was located 2.3 m to the south-east of segment 2238. It was 0.36 m wide and 0.16 m deep with steep straight sides and an irregular base. It contained a single fill of mid-greyishbrown silty clay (2283). No finds we recovered from the fill.

Ditch segment 2276 was located 3.4 m to the south-east of segment 2282. It was 0.86 m wide and 0.33 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2277). No finds we recovered from the fill.

Whilst ditch 2238 truncated early Roman ditch 2183, it was not clear whether it represented later Roman activity or activity form a later period.

At the southern end of site were several undated linear features. These consisted of a sinuous linear feature, 2011, which ran in a northerly direction from the southern limit of excavation before returning to the north-east; two shorter linear feature, 2013 and 2006, which ran radially from 2011 in south-east to north-west and west to east alignments respectively, and a narrow southwest to north-east-aligned ditch, 2003, which truncated ditch 2013.

## Ditch 2013

Ditch 2013 originated 10.4 m to the east of Early Roman ditch 2041 and ran for 20.1 m in a southeasterly direction. Three segments $(\mathbf{2 0 1 3}, \mathbf{2 0 1 7}, \mathbf{2 0 2 4})$ were excavated through the ditch.

Ditch segment 2024 was located 4.9 m to the south-east of the north-western terminus. It was 0.35 m wide and 0.12 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2025). No finds were recovered from the fill.

Ditch segment 2017 was located 2 m to the south-east of segment 2024 in order to establish a relationship with a later ditch. It was 0.25 m wide and 0.08 m deep with concave sides and a flat base. It contained a single fill of light-brownish-grey silty clay (2018). No finds were recovered from the fill.

Ditch segment 2013 was located 11.2m to the south-east of segment 2024 to establish a relationship with a later ditch. It was 0.28 m wide and 0.2 m deep with steep sides and a concave base. It contained a single fill of mid-brownish-grey silty clay (2014). A residual late prehistoric flint flake was recovered from fill 2014 (Appendix C1).

## Ditch 2006

Ditch 2006 (Appendix D - Plate 17, Figure 7) was located 16.2 m to the south of ditch 2013. It originated from the south-western limit of excavation and ran for 19.6 m in a south easterly direction before being truncated by a later ditch. Two segments $(\mathbf{2 0 0 6}, \mathbf{2 0 0 8})$ were excavated through the ditch.

Ditch segment 2006 was located 10.3 m to the east of the south-western limit of excavation. It was 0.37 m wide and 0.29 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2007). No finds were recovered from the fill.

Ditch segment 2008 was located 8 m to the east of segment 2006 to establish a relationship with a later ditch. It was 0.4 m wide and 0.2 m deep with a broadly concave profile. Two fills were identified: a mid-brownish-grey silty clay (2009) primary fill and a light-greyish-brown silty clay (2010) upper fill. No finds were recovered from the fill.

## Ditch 2011

Both fills 2010 of ditch 2006 and 2018 of ditch 2013 were cut by sinuous ditch 2011 (Figure 7). In addition, this feature truncated fill 2035 of Early Roman pit 2034. The ditch was 63 m long and was
aligned broadly south-west to north-east, before returning to the north-west. Four segments (2011, 2015, 2030, 2036) were excavated through the ditch.

Ditch segment 2036 was located 14.2 m to the south-west of the north-eastern limit of excavation to establish a relationship with an earlier pit. It was 0.57 m wide and 0.1 m deep with concave sides and a flat base. It contained a single fill of light-brownish-grey silty clay (2037). No finds were recovered from the fill.

Ditch segment 2030 was located 8.6 m to the west of segment 2036. It was 0.69 m wide and 0.26 m deep with a broadly concave profile. No finds were recovered from the single fill of light-brownishgrey silty clay (2029).

Ditch segment 2015 was located 8.6 m to the south-west of segment 2030 to establish a relationship with an earlier ditch. It was 0.4 m wide and 0.4 deep with steep sides and a flat base. It contained a single fill of mid-greyish-brown silty clay (2016). No finds were recovered from the fill.

Ditch segment 2011 was located 12.2 m south of segment 2015 to establish a relationship with an earlier ditch. It was 0.52 m wide and 0.15 m deep with concave sides and a flat base. It contained a single fill of mid-brownish-grey silty clay (2012). No finds were recovered from the fill.

## Ditch 2003

Fill 2018 of ditch 2013 was cut by ditch 2003 (Appendix D - Plate 18, Figure 7). this was broadly aligned north-east to south-west and extended across the entire width of the excavation area. Four segments $(\mathbf{2 0 0 3}, \mathbf{2 0 1 9}, \mathbf{2 0 3 8}, \mathbf{2 0 4 8})$ were excavated through the ditch.

Ditch segment 2003 was located 4.4 m to the north-east of the south-western limit of excavation. It was 0.6 m wide and 0.24 m with a broadly concave profile. Two fills were identified: a light-brownish-grey silty clay (2004) primary fill and a light-yellowish-brown silty clay (2005). No finds were recovered from the fills.

Ditch segment 2019 was located 11.9 m to the north-east of segment 2003 to establish a relationship with an earlier ditch. It was 0.36 m wide and 0.25 m deep with concave sides and a flat base. Two fills were identified: a mid-greyish-brown silty clay (2020) primary fill and a mid-brownish-grey silty clay (2021). No finds were recovered from the fills.

Ditch segment 2038 was located 8.9 m to the north-east of segment 2019. It was 0.56 m wide and 0.22 m deep with a broadly concave profile. Two fills were identified: a light-yellowish-brown silty clay (2040) primary fill and a light-brownish-grey silty clay (2039). No finds were recovered from the fills.

Ditch segment 2048 was located 15.2 m to the north-east of segment 2038. It was 1.03 m wide and 0.21 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (2049). No finds were recovered from the fill.

### 3.8 Area D1

### 3.8.1 Introduction

Area D1 was a south-eastern stretch of access road located directly south-east of Area C2. The 0.22 ha area comprised a broadly rectangular north-west-south-east aligned corridor measuring
approximately 169 m long by 12 m wide (Figures 8 and 16). The area was subject to strip, map and sample.

Excavation revealed the natural substrate to be a compact light-yellow mottled clay (3002) containing occasional manganese and flint inclusions. All the features were overlain by subsoil layer 3001, which was a firm mid-greyish-brown silty clay 0.4 m thick. A single late prehistoric flint flake and two sherds of $1^{\text {st }}$ century pottery were recovered from layer 3001 (Appendices C 1 and C 2 ). This was sealed by topsoil layer 3000, a friable dark brown silty loam 0.27 m thick. A single late prehistoric flint blade-like flake was recovered from layer 3000 (Appendix C1).

Activity in Area D1 was characterised by a number of Roman ditches, together with later furrows and a possible post-medieval boundary ditch.

### 3.8.2 Results

## Phase 1 (Earlier Prehistoric)

No features were positively identified as dating to the Early Prehistoric period. However, a single Late Neolithic to Bronze Age blade-like flake was recovered from the topsoil (3000), and a Late Neolithic to Bronze Age flake was recovered from the subsoil (3001). Residual Late Neolithic to Bronze Age flint flakes were also recovered from later features 3024, $\mathbf{3 0 3 0}$ and $\mathbf{3 0 6 5}$ whilst a Mesolithic to Early Neolithic blade, bladelet and flake were recovered from later feature 3030 (Appendix C1).

Phase 2 (Iron Age)
No Phase 2 activity was noted in Area D1

## Phase 3.1 (Early Roman)

## Ditch 3003

Ditch 3003 (Figure 8) was located at the north-western end of Area D1, approximately 10 m from the north-western limit of excavation. The ditch was aligned broadly north-east to south-west and was excavated in three segments (3003, 3009, 3040).

Ditch segment $\mathbf{3 0 0 3}$ was excavated 1.75 m from the south-western limit of excavation and was 0.5 m wide and 0.13 m deep, with a broadly concave profile (. It contained a single fill of mid-brownish-grey silty clay (3004) from which sherd of $1^{\text {st }}$ century pottery was recovered (Appendix C2).

Ditch segment 3009 was excavated 3.5 m to the east of segment 3003 and was 0.25 m wide and 0.13 m deep, with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (3010). No finds were recovered from the fill.

Ditch segment 3040 was excavated 6 m to the east of segment 3009 and was 0.5 m wide and 0.17 m deep, with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (3041). No finds were recovered from the fill.

## Ditch 3005

Ditch 3005 (Appendix D - Plate 19, Figure 8) was located 1.9m to south of ditch 3003; it was considerably wider than 3003 but followed a similar north-east to south-west alignment. Three segments (3005, 3011 and $\mathbf{3 0 5 2}$ ) were excavated through the ditch.

Ditch segment 3005 was located directly adjacent to the south-western limit of excavation. It was 2.1 m wide and excavated to a depth of 0.26 m , and a broadly concave profile was recorded within the segment. It contained a single fill of mid-brownish-grey silty clay (3006). No finds were recovered from the fill.

Ditch segment 3011 was excavated 3.5 m to the east of segment 3005 and was 1.8 m wide and 0.76 m deep, with steep-sloped sides to a concave base. Four fills were identified; a light-greyishbrown silty clay primary fill (3012), a mid-greyish-brown silty clay slumping deposit recorded on the southern side of the cut (3013), a light-greyish-brown silty clay fill (3014) and a mid-greyish-brown silty clay fill (3015). A single sherd of Roman pottery was recovered from fill 3012 (Appendix C2).

Ditch segment 3052 was excavated 10.6 m to the east of segment 3011 and was 1.24 m wide and 0.62 m deep, with steep-sloped sides to a concave base. Five fills were identified; a light-yellowishbrown silty clay primary fill (3053), a mid-yellowish-brown silty clay (3054), a light-yellowish-brown silty clay slumping deposit recorded on the south side of the cut (3055), a light-greyish-brown silty clay secondary fill (3056) and a mid-greyish-brown silty clay fill (3057). No finds were recovered from any of the fills.

## Ditch 3046

Ditch 3046 (Figure 8) was located 115 m to the south-east of ditch 3003 and was on a similar north-east-south-west alignment. It extended 14 m across the width of the excavation area and was excavated in three segments (3046, 3048 and 3067).

Segment 3046 was excavated 0.3 m to the north-east of the south-western limit of excavation and was 0.8 m wide and 0.1 m deep, with a shallow concave profile. It contained a single fill of light-greyish-brown silty clay (3047). Four sherds of $1^{\text {st }}$ century pottery were recovered from fill 3047 (Appendix C2).

Segment 3048 was excavated 10.4 m to the north-east of segment 3046 and was 0.4 m wide and 0.13 m deep, with a broadly concave profile. It contained a single fill of light-yellowish-brown silty clay (3049). No finds were recovered from the fills.

## Ditch 3045

Ditch 3045 (Figure 8) was located 21 m to the south-east of ditch 3046 . This was a broadly northeast to south-west-aligned ditch, which extended 13.5 m across the width of the excavation area and turned east before continuing beyond the north-east limit of excavation. Two segments (3045 and 3064) were excavated through the ditch.

Ditch segment 3045 was excavated 1.62 m to the north-east of the south-western limit of excavation and was 0.84 m wide and 0.34 m deep, with steep straight sides to a flat base. It contained a single fill of light-brown clayey silt (3044). No finds were recovered from the fill. Fill 3044 was cut by a later ditch (3043).

Ditch segment 3064 was excavated 8.5 m to the north-east of segment 3045 and was 0.95 m wide and 0.42 m deep, with steep straight sides to a concave base. Two fills were identified: a light-greybrown silty clay primary fill (3063) and a mid-greyish-brown silty clay upper fill (3062). Twenty-six sherds of $1^{\text {st }}$ century pottery were recovered from fill 3062 (Appendix C2).

## Phase 5 (Later medieval to Post-medieval)

Ditches $3003,3005,3036$ and 3046 were all truncated by two parallel furrows ( 3007 to the south and 3030 to the north - Figure 8) which extended almost the full length of Area D1. The furrows entered the area from the north-western limit of excavation and continued south-east for approximately 143m before turning east and continuing beyond the north-eastern limit of excavation.

## Furrow 3007

Three segments (3007, 3021 and $\mathbf{3 0 6 0}$ ) were excavated through the southern furrow (Figure 8).

Furrow segment 3007 was excavated 10.6 m to the south-east of the north-western limit of excavation and was 1.26 m wide and 0.14 m deep, with a shallow regular concave profile. It contained a single fill of mid-greyish-brown silty clay (3008). No finds were recovered from the fills.

Furrow segment 3021 was excavated 28.3 m to the south-east of segment 3007 and was 1.4 m wide and 0.19 m deep, with a shallow regular concave profile. It contained a single fill of mid-greyishbrown silty clay (3008). No finds were recovered from the fill.

Furrow segment 3060 was excavated 20.1 m to the east of the point where it exited the northeastern limit of excavation. It was 0.8 m wide and 0.12 m deep, with a shallow regular concave profile. It contained a single fill of mid-reddish-brown silty clay (3061). Four sherds of late-17 ${ }^{\text {th }}$ century pottery and a single fragment of clay pipe dating to the late- $18^{\text {th }}$ to $19^{\text {th }}$ century were recovered from fill 3061 (Appendices C3 and C12).

## Furrow 30300

Three segments (3030, $\mathbf{3 0 3 2}$ and $\mathbf{3 0 5 8}$ ) were excavated through the northern furrow.

Furrow segment 3032 was excavated 12.7 m to the south-east of the north-western limit of excavation and was 1.03 m wide and 0.11 m deep, with a shallow regular concave profile (Figure 16b). It contained a single fill of mid-brownish-grey silty clay (3033). No finds were recovered from the fills.

Furrow segment 3030 was excavated 29.7 m to the south-east of segment 3032 and was 1.16 m wide and 0.08 m deep with a shallow regular concave profile. It contained a single fill of mid-greyish-brown silty clay (3001). A Mesolithic to early Neolithic flint blade and a late prehistoric bladelet and flake, a single sherd of $1^{\text {st }}$ century pottery, an undated lead disc, possibly a token, a post-medieval copper alloy button, and an undated iron disc with an off-centre hole were recovered from fill (3031) (Appendices C1, C2 and C9).

Furrow segment 3058 was excavated 58 m to the south-east of segment 3030 and was $1 . m$ wide and 0.2 m deep with a shallow regular concave profile. It contained a single fill of mid-greyishbrown silty clay (3059). A post-medieval copper alloy buckle was recovered from fill 3059 (Appendix C9).

## Ditch 3043

Ditch 3043 (Figure 8) was located 5 m to the south-east of where furrow 3007 met the northeastern limit of excavation. It extended 13.5 m across the width of the excavation area and was excavated in two segments (3043 and 3065).

Ditch segment 3043 was excavated 1.62 m to the north-east of the south-western limit of excavation and was 1.07 m wide and 0.16 m deep, with shallow concave sides and base. It contained a single fill of light-greyish-brown clayey silt (3042). A single sherd of residual late-15 ${ }^{\text {th }}$ century pottery was recovered from fill 3042 (Appendix C3). Fill 3042 was cut by a later ditch (3045, Figure 16a).

Ditch segment 3065 was excavated 8.5 m to the north-east of segment 3043 and was 1.01 m wide and 0.15 m deep, with a concave profile to the north-west and irregular profile to the south-east. It contained a single fill of dark-brownish-grey silty clay (3066). Three late prehistoric flint flakes, four sherds of late- $15^{\text {th }}$ century pottery, a small group of unidentified animal bones, and a fragment of $19^{\text {th }}$ to $20^{\text {th }}$ century glass were recovered from fill 3066 (Appendices C1, C3, C8 and C10). This very mixed assemblage is likely to represent residual material mixed through the fill by plough action.

## Ditch 3070

Ditch 3070 (Appendix D - Plate 20, Figure 8) was located 3.6 m from the south-eastern limit of excavation and 1.05 m to the south-east of ditch 3064. The ditch was broadly aligned north-east to south-west and ran parallel to ditch 3043. The ditch extended 13.5 m across the width of the excavation area and was 2.3 m wide and 0.18 m deep with a regular concave profile. It contained a single fill of light-reddish-brown silty clay (3071). Three sherds of mid-17 ${ }^{\text {th }}$ century pottery were recovered from fill 3071 (Appendix C3). Ditch 3070 is located close to a post-enclosure field boundary, shown on the first edition OS map and still extant on the ground during the excavation. It is likely to represent an earlier iteration of this boundary.

## Phase 6 modern

No modern features were recorded in Area D1.

## Unphased

Several undated features were recorded in Area D1.

## Pit/Ditch 3050

Partially exposed ditch terminus or elongated pit 3050 (Figure 8) was located 3.9 m to the southeast of ditch 3009. It entered the trench from the north-eastern limit of excavation and extended for 2.1 m in a southerly direction into the excavated area on a broadly north-south alignment. It was 0.5 m wide and 0.34 m deep, with a concave south-western side and a flat base. It contained a single fill of light-grey clayey silt (3051). No finds were recovered from the fill.

## Gully 3016

Curvilinear gully $\mathbf{3 0 1 6}$ (Figure 8) was located 17.8 m to the south-east of feature $\mathbf{3 0 5 0}$. It entered the excavated area from the north-eastern limit of excavation and extended south-west for 11.6 m on a broadly north-east-south-west alignment, before terminating 3.3 m from the south-western limit of excavation. Two segments ( 3016 and 3018 ) were excavated through the gully.

Gully segment 3016 was excavated 1.5 m south of the north-east limit of excavation and was 0.24 m wide and 0.1 m deep, with concave profile. It contained a single fill of light-grey silty clay (3017). No finds were recovered from the fill. Fill 3017 was cut by furrow 3030.

Gully segment 3018 was excavated at the gully terminus, 8.3 m to the south-west of segment 3016. It was 0.23 m wide and 0.18 m deep, with a broadly concave profile. It contained a single fill of lightgrey silty clay (3017). No finds were recovered from the fill.

## Pit 3023

Elongated pit 3023 (Figure 8) was located 1.5 m to the south of gully 3016 and was oriented broadly north-east-south-west. The pit was approximately 3.5 m long and was truncated on the southwestern side by furrow 3007. Two interventions ( 3023 and 3026 ) were excavated through the gully.

Intervention 3023 was excavated at the south-western end of the pit to establish a stratigraphic relationship and was 0.9 m wide and 0.15 m deep, with steep concave sides to a concave base. It contained a single fill of mid-brown clay (3022). No finds were recovered from the fill.

Intervention 3026 was excavated at the north-eastern terminus of the pit and was 0.8 m wide and 0.2 m deep with a broadly concave profile. It contained a single fill of reddish-grey clayey silt (3027). No finds were recovered from the fill.

## Ditch 3036

Ditch $\mathbf{3 0 3 6}$ (Figure 8) was located 68 m to the south-east of feature $\mathbf{3 0 2 6}$ and extended on a similar north-east to south-west alignment. The feature extended 15 m across the width of the excavation area and was excavated in two segments ( 3036 and 3037).

Segment 3036 was excavated 5.7 m to the north-east of the south-western limit of excavation and was 0.55 m wide and 0.16 m deep, with steep concave sides to a flat base. Two fills were identified: a mid-brown silty clay primary fill (3035) and a mid-greyish-brown clay secondary fill (3034). No finds were recovered from the fills. Fill 3034 was cut by a later furrow (3007).

Segment 3037 was excavated 6.3 m to the north-east of segment 3036 and was 0.5 m wide and 0.19 m deep, with steep straight sides and a flat base. Two fills were identified: a yellowish-brown silty clay primary fill (3038) and a dark-greyish-brown clay secondary fill (3039). No finds were recovered from the fills. Fill 3039 was cut by a later furrow (3030).

## Ditch 3024

Ditch $\mathbf{3 0 2 4}$ (Figure 8) was located 28.5 m to the south-east of ditch 3036. It entered Area D1 from the north-eastern limit of excavation and extended south-west for 8.6 m on a broadly north-east to south-west alignment before terminating 5.8 m from the south-western limit of excavation. Two segments (3024 and 3028) were excavated through the ditch.

Segment 3024 was excavated at the terminus of the ditch and was 0.32 m wide and 0.1 m deep, with a broadly concave profile. It contained a single fill of light-reddish-grey silty clay (3025). No finds were recovered from the fill.

Segment 3028 was excavated 5.7 m from segment 3024 and was 0.8 m wide and 0.17 m deep, with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (3029). A single residual late prehistoric flint flake was recovered from fill 3029 (Appendix C1).

### 3.9 Area D2

### 3.9.1 Introduction

Area D2 was located at the south-eastern end of the access road directly to the south-east of Area D1. The 0.24 ha area comprised a broadly rectangular north-west to south-east aligned corridor measuring approximately 186 m long by 12 m wide (Figures $9,10,16$ and 17). The area was subject to strip, map and sample.

Excavation revealed the natural substrate to be a compact light-yellowish-brown mottled clay with blue mottling (3102) containing occasional manganese inclusions and frequent iron panning. All the features were overlain by subsoil layer 3101, which was a firm mid-greyish-brown silty clay 0.2 m thick. A single late prehistoric flint flake and a sherd of $1^{\text {st }}$ century pottery were recovered from fill 3101 (Appendices C1 and C2). This was sealed by topsoil layer 3100, a friable dark-grey silty clay 0.18 m thick.

### 3.9.2 Results (Figures 9 and 10)

## Phase 1 (Early Prehistoric)

No features were positively identified as dating to the Early Prehistoric period. A Late Neolithic to Bronze Age flint flake was recovered from the subsoil (3101). Single Late Neolithic to Bronze Age flint flakes were recovered from later features 3133, 3185, 3235 and 3200. A Late Neolithic to Bronze Age single platform flake core was recovered from later feature 3169 and a fragment of irregular waste from later feature 3167. A Mesolithic to Early Neolithic bladelet and a Late Neolithic to Bronze Age flake were recovered from later feature 3228 (Appendix C1).

Phase 2 Iron Age
No Phase 2 activity was noted in Area D2.

Phase 3.1 (Early Roman)
Ditch 3116

Curvilinear ditch $\mathbf{3 1 1 6}$ (Figure 9) was located 7.4 m to the south-east of the north-western limit of excavation It was broadly aligned north-east to south-west and entered the excavation area from the north-eastern limit of excavation and continuing for 9.1 m and then curving to the south before terminating (Figure 9). Two segments $(\mathbf{3 1 1 6}, \mathbf{3 1 5 1})$ were excavated through the ditch.

Ditch segment 3116 was excavated 1 m to the south-west of the north-eastern limit of excavation and was 0.92 m wide and 0.3 m deep, with a broadly U-shaped profile with a step approximately 0.4 m from the concave base. Two fills were identified; a firm mid-brown silt lower fill (3118) and a mid-brown silty clay upper fill (3117). Three sherds of $1^{\text {st }}$ century pottery were recovered from fill 3117(Appendix C2).

Ditch segment 3151 was excavated at the southern terminus and was 0.29 wide and 0.12 m deep, with gradually sloping sides and a flat base. It contained a single fill of loose dark-greyish-brown silt (3152). No finds were recovered from the fill.

## Ditch/Pit 3192

A concentrated area of pits and ditches was identified c.43m to the south-east of ditch 3116 (Figure 9). This group of features continued to the south-east for approximately 60 m and included intercutting linear features, possible enclosures, and pits. For ease of interpretation these features have been presented stratigraphically.

The earliest feature within the concentration was ditch terminus or elongated pit 3192, which was partially exposed at the northern limit of excavation, and which extended 0.5 m into the excavation area from the north-eastern limit of excavation. It was 0.83 m wide and 0.2 m deep with a broadly concave profile and contained a single fill of dark-brownish-grey silty clay (3191) which was devoid of finds (Figure 16F).

## Ditch 3190

Fill 3191 of pit 3192 was cut away to the east by a rectilinear ditch, 3190 (Figure 9). This ditch entered the excavation area from the north-eastern limit of excavation on a broadly north-east to south-west alignment for 2.2 m . It then turned north for 2.3 m and continued beyond the northeastern limit of excavation. Four segments (3190, 3220, 3222, 3224) were excavated through the ditch.

Ditch segment 3190 was excavated at the point at which the north to south-aligned portion of the ditch continued beyond the north-eastern limit of excavation. It was 0.6 m wide and 0.2 m , deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (3189). Four sherds of mid- to late $2^{\text {nd }}$ century pottery were recovered from fill 3189 (Appendix C2).

Ditch segments 3220 and 3222 were excavated on the southern corner of the feature to establish a relationship with a later pit (3216). Here, the ditch was 0.58 m wide and 0.16 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay $(3219=3221)$. No finds were recovered from the fill. Fills 3219 and 3221 were cut by a later pit 3216.

Ditch segment 3224 was excavated at the point at which the north-east to south-west-aligned portion of the ditch continued beyond the north-eastern limit of excavation. It was 0.59 m wide and 0.14 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (3223). No finds were recovered from the fill.

## Ditch 3343

To the south-east of Area D2, the extent of the concentration of Roman features appeared to be delineated by a ditch, 3343 (Figure 10). The ditch extended across the width of the excavation area and was aligned broadly north-east to south-west. Two segments $(3343,3389)$ were excavated through the ditch.

Ditch segment 3343 was excavated 1.1 m from the south-western limit of excavation. It was 0.99 m wide and 0.22 m deep with a broadly concave profile. It contained a single fill of light-reddish-grey silty clay (3342). A single sherd of Roman pottery was recovered from fill 3342(Appendix C2). Fill 3342 was cut by later ditch 3341.

Ditch segment 3389 was excavated 9.2 m to the north-east of segment 3343 . It was 1.2 m wide and 0.36 m deep, with a broadly concave profile. It contained a basal fill of mid brownish grey firm silty clay (3391) and an upper fill of mid-brownish-grey silty clay (3390). No finds were recovered from the fills.

## Pit 3374

An isolated circular pit, 3374 (Figure 10), was located 1 m to the north-west of ditch 3343. It was 1.1 m in diameter and 0.74 m deep, with steep sides leading to a flat base. Four fills were identified: a blueish-grey silt primary fill (3382), a light-grey slumping deposit on the sides of the pit (3381), a light-brownish-grey silty clay backfilled deposit (3376), and an organic grey silt upper fill (3375). A single sherd of pottery dating between 1-70 AD was recovered from fill 3375(Appendix C2)

## Ditch 3263

Ditch 3263 (Figure 9) was located 32 m to the north-east of ditch 3343 and was aligned broadly north-east to south-west, in effect running parallel to ditch 3343 (Figures 9 and 10). It is therefore possible that 3263 and 3343 represented opposite sides of a rectilinear enclosure. Ditch 3263 entered the excavation area from the north-eastern limit of excavation, continuing west for 2.2 m before turning south-west and extending 10.9 m across the width of the excavation area. Four segments (3263, 3283, 3321, 3353) were excavated through the ditch.

Ditch segment 3263 was excavated 1 m from the north-eastern limit of excavation and was 0.67 m wide and 0.24 m deep, with a broadly concave profile. It contained a single fill of brownish-grey clayey silt (3264) with occasional iron panning and manganese inclusions. Two sherds of Roman pottery were recovered from fill 3264 (Appendix C2).

Ditch segment 3283 was excavated at the south-western end of the ditch. It was 0.5 m wide and 0.2 m deep with a shallow, broadly concave profile. It contained a single fill of mid-reddish-brown silt (3284) from which a single sherd of Roman pottery was recovered (Appendix C2).

Ditch segment 3321 was excavated 6 m to the north-east of segment 3283 and was 0.97 m wide and 0.29 m deep, with a broadly concave profile. It contained a single fill of mid-brownish-grey clayey silt (3322) which yielded five sherds of pottery dating between 1-70 AD (Appendix C2).

Ditch segment 3353 was excavated 1.3 m to the south-west of segment 3135 . It was 0.8 m wide and 0.13 m deep, with a shallow broadly concave profile. It contained a single fill of mid-greyish-brown silt (3355). Four sherds of Iron Age pottery were recovered from fill 3355 (Appendix C2). Fill 3355 was cut by a later gully (3392).

## Ditch 3268

Fill 3342 of ditch 3343 and fill 3284 of ditch 3263 were cut by ditch 3268 (Figure 9). This entered the excavation area from the south-western limit of excavation, continuing north-east for 3 m before returning to the north-west, continuing for 32.8 m before exiting the south-western limit of excavation. Four segments (3268, 3285, 3336, 3341) were excavated through the ditch.

Ditch segment 3285 was located 0.9 m from the point at which the ditch entered from the southwestern limit of excavation to establish a relationship with an earlier ditch (3283). It was 0.55 m wide and 0.3 m deep with steep sides and a concave base. Two fills were identified: a greyishbrown silt primary fill (3320) and a dark-greyish-brown silty clay upper fill (3286). A single sherd of
pottery dating to between 1-70 AD was recovered from fill 3286 (Appendix C2). Fill 3286 was cut by a later ditch (3180).

Ditch segment 3268 was located 3.8 m to the south-east of segment 3285 and was 0.85 m wide and 0.5 m deep, with steep sides and a concave base. Two fills were identified: a greyish-brown silt primary fill (3270) and a dark-greyish-brown silty clay upper fill (3269). A single sherd of Roman pottery was recovered from fill 3270 (Appendix C2).

Ditch segment 3336 was located 19.9 m to the south-east of segment 3268 and was excavated to establish a relationship with a later gully (3310). It was 0.45 m wide and a single brownish-grey silty clay upper fill (3337) was recorded. No finds were recovered from the fills. Fill 3337 was cut by later a gully (3310).

Ditch segment 3341 was located 5.4 m to the south-east of segment 3336, at the intersection with ditch 3343 (Figure 17i). It was 0.82 m wide and 0.4 m deep, with steep sides to a concave base. Three fills were identified: a light-reddish-brown silt primary fill (3340), a mid-greyish-brown silty clay upper fill (3344), and a dark-grey loose silt levelling deposit (3339). Seven sherds of mid-2 ${ }^{\text {nd }}$ century pottery were recovered from fill 3339 (Appendix C2). Charcoal deposits comprising oak were recovered from fill 3344 (Appendix C13).

## Gully 3327

Curvilinear gully 3327 (Figure 9) was located in the centre of the excavated area, 1m to the west of ditch 3263. It was 3.9 m long and ran on a broadly north-south orientation and had been truncated at either end by a later ditch $(3228)$. Two segments $(3327,3347)$ were excavated through the gully.

Ditch segment 3327 was located 1.3 m to the north-east of the southern end of the gully. It was 0.41 m wide and 0.23 m deep with steep sides and a flat base and contained a single fill of mid-brownish-grey silty clay (3328). A single sherd of pottery dating between 1-70 AD was recovered from fill 3328 (Appendix C2).

Ditch segment 3347 was located 0.65 m to the north-east of segment 3327 . It was 0.5 m wide and 0.28 m deep, with concave sides and a flat base. Two fills were identified: a light-yellowish-brown silty clay primary fill (3348) and a mid-brownish-grey silty clay upper fill (3349). Twenty-two sherds of Roman, possibly mid-2 ${ }^{\text {nd }}$ century pottery were recovered from fill 3349 (Appendix C2). Fill 3349 was cut by segment 3350 of later curvilinear ditch 3228 (Figure 17E).

## Gully 3318

A second curvilinear gully, 3318 (Figure 9), was located 1.2 m to the west of Gully 3327 . This feature was 7.7 m long and ran on a broadly north to south orientation parallel to 3327 and was also truncated by ditch $\mathbf{3 2 2 8}$. Three segments ( $\mathbf{3 3 1 8}, \mathbf{3 3 5 6}, \mathbf{3 3 8 3}$ ) were excavated through the gully.

Gully segment 3318 was excavated in the centre of the ditch and was 0.37 m wide and 0.09 m deep, with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (3319). No finds were recovered from the fill.

Gully segment 3356 was excavated at the southern limit of the ditch. It was 0.48 m wide and 0.13 m deep with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (3357). No finds were recovered from the fill. Fill 3357 was cut by a later ditch (3228).

Gully segment 3383 was excavated 1 m to the north of segment 3318 to establish a relationship with a later posthole (3274). It was 0.46 m wide and 0.1 m deep, with a broadly concave profile and contained a single fill of mid-greyish-brown silty clay (3384). No finds were recovered from the fill. Fill 3384 was cut by a later pit (3274).

## Gully 3183

Short gully 3183 (Figure 9) was located 2.8 m to the north-west of gully 3318. It was 3.9 m long and was oriented broadly north-west to south-east. Two segments $(3183,3187)$ were excavated through the gully.

Gully segment 3183 was excavated at the north-western terminus of the gully and was 0.25 m wide and 0.04 m deep with concave sides and a flat base. It contained a single fill of dark greyish-brown silty clay (3184) from which small quantities of charcoal and charred grain were recovered (Appendix 13). Fill 3184 was cut by a later pit (3175, Figure 16E).

Gully segment 3187 was excavated 1 m south-east of segment 3183 . It was 0.4 m wide and 0.04 m deep, with concave sides and a flat base. The single fill was a dark greyish-brown silty clay (3188) that contained small quantities of charcoal, charred cereal grains and uncharred seeds (Appendix 13). Fill 3188 was cut by a later ditch (3200).

## Ditch 3200

Ditch 3200 (Figure 9) was located directly to the west of gully 3318. It entered the excavation area at the north-east limit of excavation, continuing for 12.5 m before exiting the south-west limit of excavation. Three segments $(3200,3293,3308)$ were excavated through the ditch.

Ditch segment 3308 was excavated at the south-eastern end of the ditch. It was 0.95 m wide and 0.24 m deep, with concave sides and a flat base. The single fill of mid-brownish-grey silty clay (3209) contained a single residual late prehistoric flint flake and two sherds of intrusive mid-13 ${ }^{\text {th }}$ century pottery (Appendices C1 and C3).

Ditch segment 3200 was excavated 2.9 m to the north-east of segment 3308 to establish a relationship with a later ditch (3180). It was 0.9 m wide and 0.16 m deep, with concave sides and a flat base. It contained a single fill of mid-greyish-brown silty clay (3207). A single sherd of pottery dating to between 50-200 AD was recovered from fill 3207 (Appendix C1). Fill 3207 was cut by a later ditch (3180).

Ditch segment 3293 was excavated 4.6 m to the north-east of segment 3200 . It was 1 m wide and 0.2 m deep, with concave sides and a flat base. It contained a single fill of mid-greyish-brown silty clay (3294=3295). No finds were recovered from the fill.

Situated immediately to the east of ditch 3200 were three features that were located along to the north-eastern limit of excavation. These included a pit (3261), a ditch (3227), and an apparent recut (3250)

## Pit 3261

Pit 3261 (Figure 9) was located immediately east of ditch $\mathbf{3 2 0 0}, 0.2 \mathrm{~m}$ to the south-west of the north-eastern limit of excavation. Approximately 0.2 m by 0.4 m of the pit was visible; the remainder being truncated by a later feature. It was 0.2 m deep, with steep sides and a flat base
and contained a single fill of mid-greyish-brown silty clay (3262). No finds were recovered from the fill.

## Ditch 3227

Ditch 3227 (Figure 9) was located 0.85 m to the south-east of truncated pit 3261. It entered the excavation area at the north-eastern limit of excavation, continuing for 0.8 m to the south-west before being truncated by a later ditch. Two segments $(3227,3290)$ were excavated through the ditch.

Ditch segment 3227 was excavated against the north-eastern limit of excavation. It was 0.9 m wide and 0.38 m deep with, concave sides and a wide flat base. Three fills were identified: a mid-reddishbrown silty clay primary fill (3247), a mid-greyish-brown silty clay slumping fill (3248) on the south side of the cut, and a mid-brownish-grey silty clay upper fill (3249). A single sherd of Roman pottery was recovered from fill 3248 and a sherd of pottery dating between the late- $1^{\text {st }}$ and mid $-2^{\text {nd }}$ centuries was recovered from fill 3249 (Appendix C2).

Ditch segment 3290 was recorded 0.7 m to the south-west of segment 3227 to establish a relationship with a later ditch (Figure 17H). It was 0.7 m wide and 0.14 m deep, with concave sides and a flat base. Two fills were identified: a light-greyish-brown silty clay primary fill (3291) and a mid-reddish-brown silty clay upper fill (3292). No finds were recovered from the fills.

## Recut ditch 3250

Fill 3249 of ditch 3227 and fill 3262 of pit 3261 were both cut by a linear feature 3250 (Figure 9), which appeared to be a re-cut or reinstatement of ditch 3227 (Figure 17C). This feature entered the excavation area from the north-eastern limit of excavation, continuing 0.8 m south-west before being truncated by a later ditch. Two segments $(\mathbf{3 2 5 0}, 3296)$ were excavated through the ditch.

Ditch segment 3250 was excavated against the north-eastern limit of excavation. It was 0.9 m wide and 0.44 m deep with a broadly concave profile. Four fills were identified: light-reddish-brown silty clay (3251) and mid-greyish-brown silty clay slumping deposits on the north-western side of the cut (3252), a dark-brown-grey clayey silt fill (3253), and a mid-brownish-grey silty clay (3254). Five sherds of pottery dating between 50-150 AD were recovered from fill 3254 (Appendix C2).

Ditch segment 3296 was recorded 0.7 m to the south-west of segment 3250 . It was 0.4 m wide and 0.36 m deep, with a broadly concave profile. Three fills were identified: a light-yellowish-brown silty clay (3297) primary fill, a mid-reddish-brown silty clay fill (3298) and a mid-brownish-grey clayey silt fill (3299) upper fill. Two sherds of Roman pottery were recovered from fill 3297 (Appendix C2). Fill 3299 was cut by a later ditch (3273).

## Ditch 3228

Fills 3209 and 3294=3295 of Ditch 3200, fills 3299 and 3254 of ditch recut 3250 and fill 3357 of gully 3318 were all cut by a large curvilinear ditch, 3228 (Figure 9). The ditch entered the excavation area from the north-eastern limit of excavation and continued in a south-easterly for 13.9 m before gradually turning south-west and continuing for 7 m beyond the south-west limit of excavation. Eight segments (3228, 3273, 3287, 3304, 3323, 3350, 3358, and 3385) were excavated through the ditch.

Ditch segment 3273 was located 7.3 m from the north-western limit of excavation. It was 1.1 m wide and 0.38 m deep, with concave sides and a wide flat base. Two fills were identified: a dark-
grey silty clay primary fill (3300) and a mid-brownish-grey silty clay upper fill (3301). A single Mesolithic or early Neolithic flint bladelet and three sherds of pottery dating between 50-70 AD were recovered from fill 3301 (Appendices C1 and C2). Fill 3301 was cut by a later ditch (3392).

Ditch segment 3385 was located 1.3m to the south-east of segment 3273 and was excavated to establish a relationship with an earlier gully. It was 1.1 m wide and was excavated to a depth of 0.11 m with a concave south-western side. It contained a single fill of dark-brownish-grey silty clay (3386). A single sherd of pottery dating between 50-200 AD was recovered from fill 3386 (Appendix C2).

Ditch segment 3228 was located 0.8 m to the south-east of segment 3385 . It was 0.96 m wide and 0.5 m deep, with straight sloping sides to a concave base. Four fills were identified; a mid-reddishbrown silty clay primary fill (3255), a dark-brownish grey clay silt middle fill (3256), a mid-greyishbrown silty clay (3257) slumping fill on the south-western edge of the cut, and a mid-brownish-grey silty clay (3258) upper fill. No finds were recovered from the fills. Fill 3258 was cut by a later gully (3392).

Ditch segment 3350 was located 2.7 m to the south-east of segment 3228 and was excavated to establish a relationship with an earlier gully (3347=3327, Figure 17E). It was 0.84 m wide and excavated to a depth of 0.28 m with a concave west side to a flat base. It contained a single fill of dark- grey silty clay (3351). A total of 33 sherds of pottery dating to between 50-150 AD and a small group of charcoal and charred cereal grains were recovered from fill 3351 (Appendices C2 and C13).

Ditch segment 3323 was located 0.5 m to the south of segment 3350 . It was 0.63 m wide and 0.27 m deep, with a broadly concave profile. Three fills were identified: a mid-brownish-grey clayey silt primary fill (3326), a mid-reddish-grey clayey silt middle fill (3325), and a mid-brownish-grey silty clay (3324) upper fill. A single residual late prehistoric flint flake and twelve sherds of $2^{\text {nd }}$ century pottery were recovered from fill 3324 and two sherds of pottery dating to between 120-200 AD were recovered from 3326 (Appendices C1 and C2).

Ditch segment 3358 was located 2.8 m to the south-west of segment 3323 . It was 1.1 m wide and was excavated to a depth of 0.12 m with a concave north-western side. It contained a single fill of dark-greyish-brown mixed yellow silty clay $(3359=3360)$. No finds were recovered from the fill.

Ditch segment 3304 was located 0.5 m to the south-west of segment 3358 and was excavated to establish a relationship with a later ditch. It was 1.1 m wide and was excavated to a depth of 0.14 m with a concave north-western side. It contained a single fill of mid-yellowish- brown silty clay (3305). Two sherds of pottery dating between 1-70 AD were recovered from fill 3305 (Appendix C2). Fill 3305 was cut by a later ditch (3180).

Ditch segment 3287 was situated 1.4 m to the south-west of segment 3304 . It was 1.4 m wide and 0.44 m deep, with steep sides to a concave base. Three fills were identified: a mid- grey silty clay primary fill (3331), a mid-reddish-grey silty clay middle fill (3288), and a light-reddish-grey silty clay (3289) upper fill. A single sherd of pottery dating to between 1-70 AD was recovered from fill 3288 and four sherds of similar date from fill 3289 (Appendix C2).

## Posthole 3274

Fill 3384 was cut by broadly east-west aligned oval posthole, 3274 (Figure 9), within the curvilinear enclosure formed by 3228. It was 0.82 m long, 0.65 m wide and 0.42 m deep, with vertical sides to a
flat base. Four fills were identified; a mixed stone packing around the sides and base of the posthole within a clay matrix (3279), a dark grey silt postpipe with frequent charcoal inclusions (3280), a mid-greyish-brown silty clay fill surrounding the post (3281), and an upper grey clay sealing fill (3282). Small quantities of charcoal and charred grain was recovered from fill 3280. A small amount of charcoal containing slag was also recovered from fill 3281, possibly indicating evidence of local metalworking (Appendix C13).

## Gully 3180

Fill 3286 of ditch 3268, fill 3305 of ditch 3228 and fill 3207 of ditch 3200 were truncated by gully 3180 (Figure 9). This feature entered the excavation area from the south-western limit of excavation and ran on a broadly north-west to south-east alignment, for 27.5 m . Four segments (3180, 3208, 3218, 3306) were excavated through the ditch.

Gully segment 3218 was located 2.6 m from the north-western end of the gully. It was 0.8 m wide and 0.22 m deep, with a broadly concave profile. Two fills were identified; a mid-brownish-grey silty clay primary fill (3181) and a dark-brownish-grey silty clay upper fill (3288). No finds were recovered from the fills. Fill 3288 was cut by a later ditch (3111) and a later pit (3216, Figure 17B).

Gully segment 3180 was located 10.9 m to the south-east of segment 3218. It was 0.8 m wide and 0.22 m deep, with a broadly concave profile. Two fills were identified; a mid-brownish-grey silty clay primary fill (3181) and a dark-brownish-grey silty clay upper fill (3182). Four sherds of pottery dating between 50-70 AD were recovered from fill 3182 (Appendix C2).

Gully segment 3208 was located 1.1 m to the south-east of segment $\mathbf{3 1 8 0}$. It was 0.95 m wide and 0.25 m deep with a broadly concave profile. Two fills were identified; a mid-brownish-grey silty clay primary fill (3209) and a dark-brownish-grey silty clay upper fill (3210). Two intrusive sherds of mid$13^{\text {th }}$ century pottery were recovered from fill 3309 (Appendix C3).

Gully segment 3306 was located 3.6 m to the south-east of segment 3208 . It was 0.8 m wide and excavated to a depth of 0.14 m with a broadly concave profile. A contained a single fill of mid-reddish-brown silty clay (3307). A single sherd of Roman pottery was recovered from fill 3307 (Appendix C2).

## Ditch 3111

Fill 3288 of gully 3180 was cut by ditch $\mathbf{3 1 1 1}$ (Figure 9), which entered the excavation area from the north-eastern limit of excavation and continued for 2.8 m before being truncated by a later ditch. It was 1.6 m wide and 0.35 m deep, with moderately steep sides to a concave base (Figure 16C). It contained a single fill of mid-reddish-brown silty clay (3110). A small group of cattle bones were recovered from fill 3110. Fill 3110 was cut by a later ditch (3109) and a possible ditch terminus or elongated pit (3107).

## Recut ditch 3109

Fill 3110 was cut on the north-western side by recut ditch 3109 (Figure 9). This feature entered the excavation area from the north-eastern limit of excavation and continued for 2.8 m . Two segments $(3109,3165)$ were excavated through the ditch.

Ditch segment 3109 was excavated 1 m to the south-west of the limit of excavation. It was 0.65 m wide and 0.16 m deep, with a broadly concave profile. It contained a single fill of mid-brownish-grey silty clay (3108). No finds were recovered from the fill.

Ditch segment 3165 was located directly to the south-west of segment 3109. It was 0.6 m wide and 0.33 m deep, with steep sides to a concave base. It contained a single fill of mid-brownish-grey silty clay (3164). No finds were recovered from the fill. Fill 3164 was cut by a later ditch (3167).

## Pit/Ditch 3107

Fill 3110 was cut on the south side by elongated pit or terminus 3107 (Figure 9). This feature was 1.5 m long and was aligned broadly north to south. Two interventions (3107 and 3278) were excavated through the feature.

Intervention 3107 was excavated at the northern end of the feature to establish a relationship with an earlier ditch. It was 0.7 m wide and 0.08 m deep, with shallow sides to a flat base. It contained a single fill of mid-grey clay (3106). No finds were recovered from the fill. Fill 3106 was cut by a later pit/ditch 3185.

Intervention 3278 was excavated at the northern end of the feature to establish a relationship with a later pit. It was 0.55 m wide and 0.22 m deep with steep sides to a concave base. It contained a single fill of light-brown clayey silt (3277). No finds were recovered from the fill.

## Pit/Ditch 3185

Fill 3106 was cut by a circular pit or possible ditch terminus 3185 (Figure 9). This feature was aligned broadly north-east to south-west and was 1.7 m long. Two segments $(3185,3276)$ were excavated through the feature.

Intervention 3185 was 1.35 m wide and 0.47 m deep with concave sides to shallow concave base. Two fills were identified; a light-grey silt primary fill (3229) and a mid-greyish-brown silt upper fill (3186). A single sherd of Roman pottery was recovered from fill 3229. A single late prehistoric flint flake, 97 sherds of mid- to late-2 ${ }^{\text {nd }}$ century pottery, and small quantities of charcoal and charred cereal grains, were recovered from fill 3186 (Appendices C2 and C13). A small group of burnt cattle bones were recovered from fills 3186 and 3229 (Appendix 8). Fill 3186 was cut by a later ditch (3167).

Intervention 3276 was excavated to the north of intervention 3185 . It was 1.1 m wide and 0.2 m deep with concave sides. It contained a single fill of mid-greyish-brown silty clay (3275). No finds were recovered from the fill.

## Ditch 3211

Ditch 3211 (Figure 9) was located directly to the south-east of pit 3185 and was aligned broadly north-east to south-west. It was 2.5 m long and two segments $(3211,3271)$ were excavated through the ditch.

Ditch segment 3271 was excavated at the north-eastern terminus of the ditch. It was 0.43 m wide and 0.08 m deep, with a shallow concave profile. It contained a single fill of light-brownish-grey silt (3272) that was devoid of finds.

Ditch segment 3211 was located 0.2 m to the south-west of segment 3271 . It was 0.5 m wide and 0.08 m deep, with shallow concave sides and a flat base. It contained a single fill of light-brownishgrey silt (3212). No finds were recovered from the fill. Fill 3212 was cut by a later ditch (3167).

Six linear ditches, recuts and gullies (3167, 3169, 3171, 3174, 3230, 3235) were located directly to the north-west of pits 3185 and $\mathbf{3 2 3 1}$, and ditch $\mathbf{3 2 1 1}$. All six ditches were broadly north-south oriented and extended across the entire width of the excavation area. Two interventions, one at the north end and one at the south, were excavated through the group.

## Ditch 3230

Ditch 3230 (Figure 9) was the easternmost of the group of ditches and had been largely truncated by two later recuts $(3167,3169)$, and was only visible in the southern intervention. It was 1.3 m wide and 0.71 m deep, with gradually sloping concave sides to a flat base. Three fills were identified; a light-greyish-brown clayey silt primary fill (3236) built up against the western side of the cut, a mid-greyish-brown clayey silt (3237) on the eastern side of the cut, and a mid-greyishbrown clayey silt upper fill (3238). A single sherd of pottery dating between 1-70 AD was recovered from fill 3236(Appendix C2). A single sherd of pottery dating between 160-200 AD were recovered from fill 3238 (Appendix C2). Fill 3237 was cut by a later recut (3169) (Figure 17F).

## Ditch 3171

Ditch 3171 (Figure 9) was located on the western side of the linear group. . Two segments (3171, 3234) were excavated through the ditch.

Ditch segment 3234 was located in the southern intervention. It was 0.46 m wide and 0.16 m deep with a broadly concave profile. It contained a single fill of mid-greyish-brown clayey silt (3245). No finds were recovered from the fill. Fill 3245 was cut by a later ditch (3235) (Figure 17F).

Ditch segment 3171 was located in the northern intervention. It was 1.6 m wide and 1 m deep with a broadly concave profile. Three fills were identified; a light-reddish-brown silty clay primary fill (3206), a mid-greyish-brown silty clay (3205) slumping on the east side of the cut, and a mid-greyish-red silty clay upper fill (3170). Thirteen sherds of $1^{\text {st }}$ century pottery and small quantities of charcoal were recovered from fill 3170 (Appendix C2 and C13). Fill 3170 was cut by two later ditches (3169).

## Ditch 3235

Fill 3245 of segment 3234, ditch 3171 was cut away on the eastern side by ditch 3235 (Figure 9). This feature was only visible in the southern intervention. The ditch was 0.98 m wide and 0.7 m with straight steep sides to a concave base. It contained a single fill of mid-greyish-brown silty clay (3246). A single late prehistoric flint flake and two sherds of pottery dating between 50-70 AD were recovered from fill 3246 . Fill 3246 was cut by a later ditch (3169).

## Ditch 3169

Fills 3246 of ditch 3235 and 3237 of ditch 3230 were truncated by ditch 3169 (Figures 9 and 17F). The ditch was located directly to the east of ditch 3235 and had been truncated by two later ditches. Two segments $(3169,3232)$ were excavated through this ditch.

Ditch segment 3232 was located in the southern intervention and it was 0.5 m wide and 0.56 m deep regular sloping sides to a concave base. Three fills were identified; a mid-greyish-brown clayey silt primary fill (3239), a dark-greyish brown clayey silt (3240), and a mid-brownish-grey silty clay upper fill (3241). A single late prehistoric flint flake was recovered from fill 3241 (Appendix C1). Fill 3241 was cut by a later recut (Segment 3233 of ditch 3167, Figure 17F).

Ditch segment 3169 was located in the northern intervention. It was 0.98 m wide and 0.7 m deep with steep straight sides to a concave base. Two fills were identified; a mid-grey silt primary fill (3204) and a mid-greyish-brown clayey silt upper fill (3168). A small group of unidentified animal bones were recovered from fill 3168. (Appendix C8). Fill 3168 was cut by a later ditch (3167).

## Ditch 3167

Fills 3168 of ditch 3169, 3186 of feature 3185 and 3212 of ditch 3211 were all cut by ditch 3167 (Figure 9). The ditch was to the west of ditch 3169 and was the latest of the series of recuts. Three segments $(3167,3202,3233)$ were excavated through the ditch.

Ditch segment 3233 was located in the southern intervention. It was 0.8 m wide and 0.64 m deep with steep sloping sides to a concave profile. Three fills were identified; a dark-greyish-brown silty clay primary fill (3242), a dark-brown-greyish silty clay (3243), and a dark-greyish-brown clayey silt upper fill (3244). A sherd of mid-2 ${ }^{\text {nd }}$ century pottery was recovered from fill 3242, 25 sherds of pottery dating between 120-200, and a small group of deer and cattle bones were recovered from fill 3243(Appendices C2 and C8). A single piece of irregular flint waste was recovered from fill 3244. (Appendix C1).

Ditch segment 3202 was located 5.2 m to the north of segment 3233. It truncated feature 3185 (Figure 17A). It was 0.95 m wide and excavated to a depth of 0.45 m with a steep sloping east side. Three fills were identified; a light-grey silty clay primary fill (3267), a mid-blueish-grey silty clay (3201), and a mid-grey clayey silt upper fill (3266). Three sherds of early-Roman pottery were recovered from fill 3201(Appendix C2).

Ditch segment 3167 was located in the northern intervention. It was 1.52 m wide and 0.58 m deep with steep straight sides to a shallow concave base. Two fills were identified; a dark-brownish-grey silt primary fill (3203) and a mid-brownish-grey silt upper fill (3166). Nine sherds of $1^{\text {st }}$ century pottery were recovered from fill 3166 (Appendix C2).

## Gully 3174

Fill 3170 of ditch 3171 was cut away on the west side by gully 3174 (Figures 9 and 16G). This gully was located directly to the west of gully 3171 and broadly followed the same orientation. Two segments $(3174,3231)$ were excavated through the gully.

Gully segment 3231 was excavated within the southern intervention. It was 0.33 m wide and 0.07 with concave sides to a flat base. It contained a single fill of light-greyish-brown silty clay (3265). No finds were recovered from the fill.

Gully segment 3174 was excavated within the northern intervention. It was 0.6 m wide and 0.36 m deep with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (3172). Four sherds of pottery dating between 50-70 AD were recovered from fill 3172 (Appendix C1).

## Phase 3.2 (Later Roman)

## Pit 3175

Fill 3184 of Early Roman gully 3183 was cut by circular pit 3175 (Figure 9), which was located 0.95 m to the west of Early Roman ditch 3200. This feature was 1.6 m in diameter and 0.44 m deep with concave sides to a flat base (Figure 16E). Two fills were identified; a light-reddish-brown silty clay
primary fill (3178) and a mid-brownish-grey clayey silt upper fill (3179). Seven sherds of Roman pottery and small quantities of charcoal were recovered from fill 3179 (Appendices C2 and C13).

## Phase 4 (early medieval)

No Phase 4 features were identified in area D2

## Phase 4 (Later medieval to Post-medieval)

## Ditch 3105

Ditch 3105 (Figure 9) was located at the north-western limit of the excavated area and was broadly aligned north-east to south-west. It entered the excavation area from the north-eastern limit of excavation and ran for 10.4 m in a south-westerly, continuing beyond the north-west limit of excavation. It was 2 m wide and 0.56 m deep with moderately steep convex sides. Two fills were identified; a firm mid-reddish-brown sandy silt lower fill (3104) and a mid-brown silt upper fill (3103), which appeared to have been deliberately backfilled. Three sherds of mid-17 ${ }^{\text {th }}$ century pottery and a single fragment of $19^{\text {th }}$ to $20^{\text {th }}$ century glass was recovered from fill 3103 (Appendices C3 and C10).

## Ditch/Pit 3145

Ditch terminus or elongated pit $\mathbf{3 1 4 5}$ (Figure 9) was located 28 m to the south-east of ditch $\mathbf{3 1 0 5}$ and extended 3.2 m into the excavation area from the north-east limit of excavation, running on a broadly north-east to south-west alignment. It was 1.8 m wide and 0.12 m deep with concave sides to a flat base. It contained a single fill of light-greyish-brown silty clay (3146).

A single sherd of mid- $17^{\text {th }}$ century pottery, a small group of burnt sheep bones, an undated burnt cobble, and a fragment of clay pipe dating to the seventeenth to eighteenth century were recovered from fill 3146 (Appendices C3, C8, C11, C12).

## Furrow 3372

Fills 3365 and 3370 were cut by furrow 3372 (Figure 10), which entered the area from the southeast limit of excavation and continued north-west for 43.4 m . The furrow was 2.06 m wide and 0.7 m deep with shallow sides and a shallow concave base. It contained a single fill of compact mid-greyish-brown silty clay (3373) containing frequent pebble inclusions. No finds were recorded from the fill.

## Furrow 3313

Fills 3223, 3314, 3322 and 3324 were cut by furrow 3313 (Figure 9). The furrow was 33 m long on a broadly north-west-south-east alignment and continued beyond the north-eastern limit of excavation. Two segments $(3313,3329)$ were excavated through the furrow.

Furrow segment 3313 was located 8.5 m from the south-eastern terminus of the furrow to establish a relationship with an earlier gully. It was 1.3 m wide and 0.1 m deep with a shallow concave profile. It contained a single fill of mid-brown silt (3312). No finds were recovered from the fill.

Furrow segment 3329 was located 8 m to the north-west of segment 3313. It was 1.21 m wide and 0.12 m deep with a shallow concave profile. It contained a single fill of light-greyish-brown silt
(3330). Nine residual sherds of pottery, dating from 50-70 AD, were recovered from fill 3330 (Appendix C2).

## Unphased

## Ditch 3119

Ditch 3119 (Figure 9) was located 0.3 m to the south-east of Early Roman ditch 3116 and ran on a parallel north-east to south-west alignment. It entered the excavation area from the north-eastern limit of excavation and continued for 2.1 m to the south-west before terminating. It was 0.22 m wide and 0.13 m deep with concave profile. It contained a single fill of brownish-grey silt (3120). No finds were recovered from the fill.

## Ditch 3139

Situated some 15 m to the south-east of Early Roman ditch 3116 were a group of intercutting curvilinear ditches. Although the dating evidence from these features was inconclusive, in plan they appeared to represent successive recuts of the south-eastern side of a ring ditch or circular enclosure, the north-western side being formed by ditch 3316.

The earliest of the curvilinear ditches, $\mathbf{3 1 3 9}$ (Figure 9), was located 11.4 m to the south-east of ditch 3119 and was broadly aligned north-east to south-west. It entered the excavation area from the north-eastern limit of excavation and continued south for 6.5 m , gradually turning south-west before continuing under the south-western limit of excavation. Two segments $(3139,3161)$ were excavated through the ditch, which had been recut on three occasions.

Ditch segment 3139 was excavated 2 m south of the north-east limit of excavation and was 0.44 m wide and 0.48 m deep, with a broadly concave profile. Three fills were identified; a firm yellowishbrown silty clay primary fill (3140) and a yellowish-grey silty clay slumping fill on the north-east side of the cut (3143), and a reddish-brown silty clay upper fill (3142). A small group of cattle teeth were recovered from fill 3140 (Appendix C8). Fill 3142 was cut by a recut (3136, Figure16D).

Ditch segment 3161 was excavated 5.2 m south of segment 3139 and was 0.95 m wide and 0.5 m deep with a broadly concave profile. It contained a single fill of mid-grey silty clay (3162). Fill 3162 was cut by a recut ditch (3136).

## Ditch 3136

Fill 3142 was cut away to the east by a re-cut 3136 (Figure 9). This ditch entered the excavation area from the south-western limit of excavation following the same alignment as ditch 3139 and terminated 0.8 m south of the north-east limit of excavation. Two segments $(3136,3144)$ were excavated through the ditch.

Ditch segment 3136 was excavated 2 m south of the north-east limit of excavation and was 0.52 m wide and 0.57 m deep, with a broadly concave profile with an undulating base. Two fills were identified; a firm yellowish-brown silty clay primary fill (3137) and a reddish-brown silty clay upper fill (3138). A single sherd of late Iron Age pottery was recovered from fill 3137 (Appendix C2). Fill 3138 was cut by a recut ditch (3133, Figure 16D).

Ditch segment 3144 was excavated 5.2 m south of segment 3136 and was 0.8 m wide and 0.3 m deep with a broadly a steep western edge to a concave base. Two fills were identified; a firm light-yellowish-grey silty clay primary fill (3153) and a light-reddish-grey silty clay upper fill (3154). A
small group of unidentified burnt animal bones and a single fragment of clay pipe dating to the seventeenth to eighteenth century (most likely intrusive) were recovered from fill 3153 (Appendices C8 and C12). Fill 3134 was cut by a recut ditch (3133).

## Recut ditch 3133

Fill 3138 was cut away to the east by a re-cut 3133 (Figure 9). This ditch entered the excavation area from the south-western limit of excavation following the same alignment as ditch 3133 and terminated 0.8 m south of the north-east limit of excavation. Two segments $(3133,3159)$ were excavated through the ditch.

Ditch segment 3133 was excavated 2 m south of the north-east limit of excavation and was 0.74 m wide and 0.52 m deep, with a broadly concave profile. Two fills were identified; a firm yellowishgrey silty clay primary fill (3134) and a mid-brownish-grey silty clay upper fill (3135). No finds were recovered from the fills. Fill 3135 was cut by a recut ditch (3130).

Ditch segment 3159 was excavated 5.2 m south of segment 3133 and was 0.91 m wide and 0.3 m deep, with a wide V-shaped profile. It contained a single fill of firm light-reddish-grey silty clay (3160). A single late prehistoric flint flake was recovered from fill 3160 (Appendix C1). Fill 3160 was cut by a recut ditch (3130, Figure 16D).

## Recut ditch 3130

Fill 3135 was cut away to the east and fill 3125 was cut away to the west by a re-cut 3130 (Figure 9). This ditch entered the excavation area from the south-western limit of excavation following the same alignment as ditch 3133 and terminated 0.8 m south of the north-east limit of excavation. Two segments $(3130,3157)$ were excavated through the ditch.

Ditch segment 3130 was excavated 2 m to the south of the north-eastern limit of excavation and was 0.9 m wide and 0.36 m deep, with a steep sides to a concave base. Two fills were identified; a firm yellowish-grey silty clay primary fill (3131) and a reddish-brown silty clay upper fill (3135). No finds were recovered from the fills.

Ditch segment 3157 was excavated 5.2 m to the south of segment 3133 and was 0.89 m wide and 0.18 m deep, with a steep sides to a concave base. It contained a single fill of firm light-reddish-grey silty clay (3158). No finds were recovered from the fill.

## Ditch 3125

Ditch 3125 (Figure 9) was located directly to the south-east of ditch 3130 and had been partially truncated on its north-western side. The ditch extended across the width of the excavation area and broadly oriented north-east to south-west. Two segments $(3125,3155)$ were excavated through the ditch.

Ditch segment 3125 was excavated 0.5 m to the south of the north-eastern limit of excavation and was 1.7 m wide and 0.1 m deep with diffuse shallow concave sides and an irregular base. It contained a single fill of firm mid-yellow-brown silty clay (3126). No finds were recovered from the fill. Fill 3126 was cut by a later ditch (3130).

Ditch segment 3155 was excavated 0.95 m to the south-west of segment 3125 and was 0.96 m wide and 0.1 m deep, with an irregular shallow $U$-shaped profile. It contained a single fill of firm dark-
reddish-grey silty clay (3156). No finds were recovered from the fill. Fill 3125 was cut by a later ditch (3130).

## Pit 3127

Elongated pit 3127 (Figure 9) was located 0.35 m to the south-east of ditch 3125 and was 2.1 m long, broadly aligned north-west to south-east. Two interventions $(3127,3176)$ were excavated through the pit.

Intervention 3127 was excavated at the north-west terminus of the pit and was 0.2 m wide and 0.1 m deep, with vertical sides to a flat base. It contained a single fill of mid-reddish-grey silty clay (3128). No finds were recovered from the fill.

Intervention 3176 was excavated across the centre of the pit and was 0.59 m wide and 0.1 m deep with vertical sides to a flat base. It contained a single fill of mid-reddish-grey silty clay (3177). No finds were recovered from the fill.

## Pit 3149

Oval pit 3149 (Figure 9) was located 0.7 m to the north of pit 3127 and was aligned broadly north to south. It was 0.74 m long, 0.4 m wide and 0.1 m deep with concave sides to a flat base. It contained a single fill of light-greyish-brown silty clay (3150). No finds were recovered from the fill. Fill 3150 was cut by later pit 3147.

## Pit 3147

Fill 3150 was cut away on the north-east side by circular pit 3147 (Figure 9). The pit was 0.75 m in diameter and 0.18 m deep with a broadly concave profile. Two fills were identified; a light-greyishbrown silty clay primary fill (3148) and a mid-greyish-brown silty clay (3163). No finds were recovered from the fills.

Gully 3123
Gully 3123 (Figure 9) was located 11.3 m to the south-east of feature 3147 . It extended 2.7 m into the excavation area from the north-eastern limit of excavation before terminating and was aligned broadly north to south $t$. It was 0.42 m wide and 0.1 m deep with gradually sloping sides and an uneven base. It contained a single fill of mid-brownish-yellow silty clay (3124). No finds were recovered from the fill.

Pit 3121

Oval pit 3121 (Figure 9) was located 0.1 m to the south-east of gully 3123 and followed the same north to south alignment. It was 0.68 m long, 0.2 m wide and 0.1 m deep with concave side and an uneven concave base. It contained a single fill of grey silty clay (3122). No finds were recovered from the fill.

## Gully 3112

Gully 3112 (Figure 9) was located 6.9 m to the south-west of pit 3121, opposite ditch 3123. It extended 3.2 m into the excavation area from the south-west limit of excavation before terminating and was on a broad south-west to north alignment. Two segments $(3112,3114)$ were excavated through the gully.

Gully segment 3112 was excavated 0.2 m from the south-west limit of excavation and was 0.4 m wide and 0.1 m deep with concave sides to a flat base. It contained a single fill of light reddishbrown silty clay (3113). No finds were recovered from the fill.

Gully segment 3114 was excavated at the north-east terminus of the ditch and was 0.4 m wide and 0.18 m deep with concave sides to a flat base. It contained a single fill of light reddish-brown silty clay (3115). No finds were recovered from the fill.

## Pit 3213

Oval pit 3213 (Figure 9) was located 10.6 m to the south-east of pit 3121 and 1 m to the west of Early Roman pit 3216. It was aligned broadly north south, and was 1.7 m long, 1.2 m wide and 0.15 m deep with an irregular profile suggesting that it may be a result of bioturbation. It contained a single fill of mixed mid-grey and mid-brown silt (3214), containing frequent ironstone inclusions. No finds were recovered from the fill.

## Pit 3216

Pit 3216 (Figure 9), which truncated fills 3219, 3217, 3221 and 3288 of the Early Roman gullies, was located 0.9 m to the east of pit 3213. It was 0.76 m in diameter and 0.14 m deep with concave sides to a flat base. It contained a dumped charcoal rich deposit of dark grey silt (3215). Small quantities of charcoal, charred grain, and uncharred seeds were recovered from fill 3215 (Appendix C13). However no other finds were recovered from the feature and so firmer dating would be dependent upon the C14 potential of the charred grains and charcoal

## Gully 3193

Short gully 3193 (Figure 9) was located 8.7 m to the south of pit 3213. It was broadly curvilinear on a north-west-south-east orientation and 3.2 m long. Three segments (3193, 3195, 3197) were excavated through the ditch.

Gully segment 3193 was excavated at the south-eastern terminus of the gully. It was 0.35 m wide and 0.13 m deep with a shallow broadly concave profile. It contained a single fill of light-reddishgrey clay (3194). No finds were recovered from the fill.

Gully segment 3195 was located 0.85 m to the south of segment 3193 . It was 0.35 m wide and 0.1 m deep with a broadly concave profile. It contained a single fill of light-reddish-grey clay (3196). No finds were recovered from the fill.

Gully segment 3197 was excavated at the northern terminus of the gully. It was 0.36 m wide and 0.18 m deep with a shallow broadly concave profile. It contained a single fill of light-reddish-grey clay (3198). No finds were recovered from the fill.

## Posthole 3226

Circular posthole 3226 (Appendix D - Plate 21, Figure 9) was located 2.4 m to the west of gully 3193. It was 0.6 m in diameter and 0.5 m deep with vertical sides and a flat base. Two fills were identified; a layer of packing stones lining the cut (3225) and a dark-reddish-brown silty clat fill (3199). Small quantities of charcoal were recovered from fill 3199 (Appendix C13).

## Gully 3392

Fill 3258 and 3301 of Early Roman ditch 3228 and fill 3355 of segment 3353, of Early Roman ditch 3363 were cut by gully 3392 (Figure 9), which was located 8.5 m north-east of Posthole 3226. The gully entered the excavation from the north-eastern limit of excavation on a broadly north-west-south-east alignment for 23.2 m before continuing beyond the south-west limit of excavation. Four segments (3259, 3302, 3352, 3392) were excavated through the ditch.

Gully segment 3302 was located 3.2 m to the south-east of the north-eastern limit of excavation. It was 0.3 m wide and 0.14 m deep with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (3303). No finds were recovered from the fill.

Gully segment 3259 was located 2.7 m to the south-east of segment 3302 . It was 0.3 m wide and 0.1 m deep with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (3260). No finds were recovered from the fill.

Gully segment 3352 was located 4.6 m to the south-east of segment 3259 and was excavated to establish a relationship with an earlier ditch. It was 0.28 m wide and 0.1 m deep with a broadly concave provide. It contained a single fill of mid-greyish-brown silty clay (3354). No finds were recovered from the fill.

Gully segment 3392 was located 11.2 m to the south-east of segment 3252 and was excavated at the terminus of the gully. It was 0.3 m wide and 0.05 m deep, gradually tapering towards the terminus with a shallow concave profile. It contained a single fill of mid-reddish-brown silt (3393). No finds were recovered from the fill. Fill 3393 was cut by a later gully (3315).

## Gully 3315

Fill 3393 of ditch 3392 was cut by gully 3315 (Figure 9). The gully was 9.1 m long on a broadly eastwest alignment and had been truncated at the west end by a later furrow. Two segments (3315, 3317) were excavated through the gully.

Gully segment 3315 was to establish a relationship with a later furrow. It was 0.36 m wide and 0.12 m deep with very steep sides to a flat base. It contained a single fill of dark grey silt (3314). No finds were recovered from the fill. Fill 3314 was cut by a later furrow (3313).

Gully segment 3317 was 2.3 m east of segment 3315 . It was 0.32 m wide and 0.18 m deep with steep sides and a concave base. It contained a single fill of dark grey silt (3316). A single sherd of Roman pottery was recovered from fill 3316 (Appendix C2).

## Gully 3332

Gully 3332 (Figure 10) was located 7.3 m to the south-west of feature Gully 3315 on north-south alignment. It entered the north-east limit of excavation and continued for 4.1 m before terminating. Two segments $(3332,3345)$ were excavated through the gully.

Gully segment 3332 was located 0.2 m from the north-east limit of excavation. It was 0.68 wide and 0.28 m deep with concave sides to a V-shaped base. Two fills were identified; a light-grey silty clay primary fill (3338) and a mid-grey silty clay upper fill (3333). No finds were recovered from the fill.

Gully segment 3345 was located 2.5 m south of segment 3332 at the southern terminus. It was 0.3 m wide and 0.06 m deep with a shallow concave profile. It contained a single fill of light-grey silty clay (3346). No finds were recovered from the fill.

## Ditch 3310

Ditch 3310 (Figure 10), which cut away fill 3337 of Early Roman ditch 3268, was located $9 m$ southeast of Ditch 3332. The ditch entered the excavation area from the north-east limit of excavation, 3.1 m to north-west of ditch 3343 and continued for 12.7 m south-west across the entire width of the area. Two segments $(\mathbf{3 3 1 0}, 3334)$ were excavated through the ditch.

Ditch segment 3310 was located 0.4 m to the north-east of the south-western limit of excavation and was 0.85 m wide and 0.5 m deep with steep sides and a concave base. It contained a single fill of greyish-brown silt (3311). No finds were recovered from the fill.

Ditch segment 3334 was located 1.7m north-east of segment 3310 to establish a relationship with earlier ditch (3268). It was 0.3 m wide and a single greyish-brown silt upper fill (3335) was recorded. No finds were recovered from the fill.

This feature post-dated the earlier Roman activity. However, the lack of finds means that it is considered to be unphased.

## Ditch 3387

Ditch 3387 was located 13.5 m to the south-east of ditch 3310 and 7.6 m to the north-west of ditch 3361. The base of the ditch was only visible in section and was exposed during the excavation of later Early Roman ditch 3343, which largely truncated it. Two segments $(3387,3395)$ were excavated through the ditch.

Ditch segment 3395 was excavated 1.1 m from the south-west limit of excavation. It was 0.13 m wide and 0.12 m deep with steep sides to a concave base. It contained a single fill of light-grey silty clay (3394). No finds were recovered from the fill. Fill 3394 was cut by a later ditch (3343).

Ditch segment 3387 was excavated 9.2 m north-east of segment 3395 . It was 0.46 m wide and 0.18 m deep with steep sides to a concave base. It contained a single fill of mid-greyish-brown silty clay (3388). No finds were recovered from the fill.

## Gully 3361

Gully 3361 (Figure 10) was located 7.7 m to the south-east of early Roman ditch. It entered the excavation area from the north-east and continued 12.8 m across width of the excavation on a broadly north-east-south-west alignment. Two segments $(3361,3378)$ were excavated through the gully.

Gully segment 3361 was excavated 0.87 mto the north-east of the south-western limit of excavation and was 0.32 m wide and 0.06 m deep with a broadly concave profile. It contained a single fill of mid-greyish-brown silty clay (3362). No finds were recovered from the fill.

Gully segment 3378 was excavated 8.6 m to the north-east of segment 3361 and was 0.35 m wide and 0.07 m deep with a broadly concave profile. It contained a single fill of mid-grey silty clay (3377). No finds were recovered from the fill.

## Gully 3363

Gully 3363 (Figure 10) was located 5.2 m to the south-east and parallel to gully 3361 on a broadly north-east-south-western alignment. It entered the excavation area from the north-east and continued 13.2 m across width of the excavation. Two segments $(3363,3380)$ were excavated through the gully.

Gully segment 3363 was excavated 1.4 m to the north-east of the south-western limit of excavation and was 0.4 m wide and 0.05 m deep, with a shallow broadly concave profile. It contained a single fill of mid-grey silty clay (3364). No finds were recovered from the fill.

Gully segment 3380 was excavated 9.3 m to the north-east of segment 3363 and was 0.41 m wide and 0.05 m deep, with a broadly concave profile. It contained a single fill of mid-grey silty clay (3379). No finds were recovered from the fill.

Gully 3366
Gully 3366 (Figure 10) was located 32.1 m to the south-east of, and parallel to, gully 3363, on a broadly north-east-south-west alignment. It entered the excavation area from the north-east and continued 13.2 m across width of the excavation. Two segments $(3366,3368)$ were excavated through the gully.

Gully segment 3366 was excavated 2.4 m north-east of the south-west limit of excavation and was 0.27 m wide and 0.14 m deep with steep sides to a concave base. It contained a single fill of mid-greyish-brown silty clay (3365). No finds were recovered from the fill. Fill 3365 was cut by a later furrow (3372).

Gully segment 3368 was excavated 8.1 m north-east of segment 3366 and was 0.45 m wide and 0.24 m deep with steep sides to a concave base. It contained a single fill of mid-brownish-grey silty clay (3367). No finds were recovered from the fill.

## Ditch 3369

Ditch 3369 (Appendix D - Plate 22, Figure 10) was located 22.4 m to the south-east and parallel to gully 3366 on a broadly north-east-south-west alignment. It entered the excavation area from the north-east and continued 13.6 m across width of the excavation. Two fills were identified; a light-greyish-brown silty clay primary silting (3370) and a mid-brownish-grey silty clay upper fill (3371). No finds were recovered from the fills. Fill 3370 was cut by a later furrow (3372).

### 3.10 Area E1

### 3.10.1 Introduction

Area E1 was the northern horizontal main earth conductor trench and was located 260 m northeast of Area D2 (Figure 11). The 0.09ha area comprised a 2 m wide by 246 m long north-east southwest aligned trench and a 2 m wide and 338 m long south-east north-west aligned trench. The area was subject to an archaeological watching brief.

Excavation revealed the natural substrate to be a compact light-reddish-brown silt (4002) containing frequent manganese inclusions. All the features were overlain by subsoil layer 4001, which was a firm mid--brown silty clay 0.15 m thick. This was sealed by topsoil layer 4000, a firm mid-brown silt 0.3 m thick.

### 3.10.2 Results

## Phases 1 to 5

No Phase 1 to 5 activity was noted in area E1

## Phase 6 (modern)

## Ditch 4354

Ditch 4354 (Figure 11) was located 21.4 m south-east of feature 4404 and was broadly aligned north-east to south-west. It was 6.7 m wide and 1 m deep, with moderately steep sides to a flat base. It contained a single fill of dark-greyish-brown silt (4353). No finds were recovered from the fill.

Ditch 4354 coincides with a post-enclosure field boundary shown on the first edition OS map.

## Ditch 4154

Ditch 4154 (Figure 11) was located 37 m to the south-west of ditch 4204 and was broadly aligned north-west to south-east. It was 5 m wide and 1 m deep with moderately steep sides to a flat base. It contained a single fill of dark-brown silt (4153). No finds were recovered from the fill.

Ditch 4354 coincides with a post-enclosure field boundary shown on the first edition OS map.

## Pit 4057

Pit 4057 was located 73 m south-west of ditch 4154 and was oval on a broadly north-east-southwest alignment. It was 0.45 m long, 0.35 wide and 0.15 m deep with steep-sided concave profile. It contained a single fill of mid-greyish-brown silty clay (4056). A small group of modern sheep bones were recovered from fill 4056 (Appendix C8).

## Ditch 4005

Ditch 4005 (Figure 11) was located 26.3 m south-west of pit 4057 and was broadly aligned northwest to south-east. It was 1.2 m wide and 0.5 m deep with moderately steep concave profile. It contained a single fill of dark-brownish-grey silt (4004). A small group of modern cattle bones were recovered from fill 4004 (Appendix C8).

## Unphased

Pit/Ditch 4404
Pit or ditch terminus 4404 (Figure 11) was located 157 mto the south-east of the north-western limit of excavation in the north-west-south-east oriented arm of the excavated area. It was 1.95 m NE-SW, 1.2, NW-SE and 0.13 m deep with a shallow concave profile. It contained a single fill of midgrey silt (4403). No finds were recovered from the fill.

## Ditch 4204

Ditch 4204 (Figure 11) was located 20.1 m to the south-west of the north-eastern limit of excavation in the north-east-south-west oriented arm of the excavation area and was broadly
aligned north-west to south-east. It was 0.9 m deep and 0.12 m wide with a regular concave profile. It contained a single fill of dark-grey silt (4203). No finds were recovered from the fill.

### 3.11 Area E2

Area E2 (Appendix D - Plate 23, Figure 12) was the northern horizontal main earth conductor trench and was located 260 m north-east of Area D2. The 0.04 ha area comprised a 2 m wide by 282 m long north-west south-east aligned trench. The area was subject to an archaeological watching brief.

Excavation revealed the natural substrate to be a compact light-yellowish-brown silt (5002) containing frequent manganese inclusions. All the features were overlain by subsoil layer 3001, which was a firm mid-greyish-brown silt 0.15 m thick. This was sealed by topsoil layer 3000, a friable mid-brown silty loam 0.3 m thick. A single sherd of $1^{\text {st }}$ century pottery was recovered from layer 3000 (Appendix C2).

### 3.11.1 Results

Phases 1 to 6
No Phase 1 to 6 activity was noted in Area E2.

## Unphased

Ditch 5056

Ditch 5056 (Figure 12) was located 90.2 m south-east of the north-west limit of excavation and was broadly north-east-south-west oriented. It was 1.95 m wide and 0.6 m deep with a broadly concave profile. Two fills were identified; a firm mid-grey silt lower fill (5055) and a mid-reddish-brown silt upper fill (5054). No finds were recovered from the fills.

## Ditch 5104

Ditch 5104 (Figure 12) was located 27.5 m south-east of ditch $\mathbf{5 0 5 6}$. It was 1.3 m wide and 0.3 m deep with moderately steep sides to a flat base. It contained a single fill of dark greyish-brown silt (5103). No finds were recovered from the fills.

### 3.12 Discussion of the Results

The archaeological mitigation of the haul road corridor yielded archaeological evidence of prehistoric to Post-medieval activity.

Evidence for earlier prehistoric activity was mainly confined to residual flint finds recovered from later features, although a single possible prehistoric pit (2266) was noted in Area C2. This area also yielded the largest number of residual flints, suggesting a possible focus of prehistoric activity. Regarding the date of this activity, the flint assemblage suggested possible Mesolithic to Early Neolithic activity, together with a phase of Later Neolithic/Bronze Age activity (Appendix C1).

Iron Age activity was largely confined to Area C1 and consisted of a large re-cut boundary ditch orientated north-west to south-east, together with a intersecting ditch, also recut on several occasion, which ran from north-east to south west. Pottery finds from these features are spotdated Iron Age/Later Iron Age (Appendix C2).

To the south of the Iron Age boundary were a series of linear features running in parallel northwest to south-east alignments (Area C1). Whilst many of these linear features remain undated, several were dated to the early Roman period ( $1^{\text {st }}$ second to $2^{\text {nd }}$ century AD). A similar series of linear features, this time aligned south-west to north-east, were encountered to the south-east in Areas D1 and D2. Again, the dateable ditches were Early Roman. Although interpretation is somewhat hampered by the narrow width of the mitigation areas, it is likely that the south-west to north-east and north-west to south-east aligned ditches formed part of the same landscape of Early Roman field boundaries.

Two foci of Roman activity were noted, one in Area C2 and one in Area D2. In Area C2, this activity consisted of a series of pits, including the possible rake-out of a kiln, curvilinear gullies and later linear features which in some cases truncated the earlier field boundaries. In Area D2, also contained a number of pits, together with elements of what appeared to be re-cut boundary or enclosure ditches. Also located in Area D2 was an apparent late Iron Age/Early Roman ring ditch or curvilinear enclosure. Dating evidence suggests that Roman activity in Areas C1 and D2 persisted into the $4^{\text {th }}$ century.

Early medieval activity consisted of eight confirmed cremation burials and one probable Early Medieval badly truncated inhumation burial. In addition, a second inhumation burial comprised a badly truncated rectangular grave cut (2236) which contained numerous grave goods, but from which all traces of the body had been lost due to plough damage. Finally, small quantities of unburnt human remains, together with fragments of animal bone, were recovered from a pit of indeterminate purpose. It is interesting to note that all these features were located in the vicinity of the concentrated Roman activity in Area C2. Similarly, all the evidence of Saxon activity appeared to be located to the north-west of ditch 2026, which was located at the south-eastern end of Area C2 and yielded sherds of $5^{\text {th }}$ to $9^{\text {th }}$ century pottery. In this respect, it is also interesting to note that the excavation on the substation footprint, which was located to the south-east of ditch 2026, yielded only one probable and one confirmed sherd of Saxon pottery (Oxford Archaeology 2020a).

Relict furrows and a probable associated boundary were identified during the current works. Two distinct furrow trends were noted, represented by south-west to north-east aligned furrows at the northern end of Area C2 and north-west to south-east aligned furrows in the south of Area C2 and in Area C1. The apparent change in the alignments of the furrows may indicate that the site straddles the boundary between different parts of the open field system.

## 4 Updated Project Design

### 4.1 Introduction

This Updated Project Design is for the ongoing analysis and publication of the findings from the archaeological investigations carried out at Braybrooke Substation.

The Updated Project Design (UPD) presents the tasks and resources required to undertake the analysis and reporting of the results generated during the archaeological investigations.

### 4.2 Summary of archaeological findings

The archaeological watching brief and strip, map and sample undertaken at Braybrooke Substation revealed significant archaeological remains in the form of

- A re-cut Iron Age boundary ditch,
- Roman settlement features including possible field boundaries, pits, enclosures.
- Anglo-Saxon funerary activity (inhumations and cremations).
- Evidence of later medieval to post-medieval agrarian activity including relict furrows and enclosure field boundaries.


### 4.3 Potential for analysis

### 4.3.1 Regional Research Agendas

The Regional Research Agendas for Northamptonshire are contained within the document East Midlands Heritage: An Updated Research Agenda and Strategy for the Historic Environment of the East Midlands (Knight, Vyner and Allan 2022). This section considers the potential of the current site in regard to specific research questions, as set out in the Research Agenda. The research questions below are numbered in the same sequence as given in the Research Agendas.

## Iron Age:

4 LATE BRONZE AGE AND IRON AGE (c. 1150 cal BC-AD 43): UPDATED RESEARCH AGENDA

### 4.6 Field systems and major linear boundaries

4.6.1 Can we shed further light upon the development of field and boundary systems?
4.6.2 What were the economic, social or political roles of the pit alignments and linear ditch systems that characterised many areas of the East Midlands?
4.6.3 What may we deduce from studies of linear boundaries with respect to changes in the agrarian landscape?

Evidence of Iron Age on the current site was limited. However, activity has been noted on a number of other nearby sites, including on the footprint of the substation itself (OA 2019) and to the west, at Glebe Lane, Market Harborough. Consideration of the commonalities between the results from the current site and those from nearby comparanda sites could help to address the above research questions.

## Roman:

$$
5 \text { ROMANO-BRITISH (AD 43-c.410): UPDATED RESEARCH AGENDA }
$$

### 5.1 Chronology

5.1.1 How can we enhance our knowledge of developing pottery industries, particularly during the Conquest period and 3 rd to 4 th centuries?

### 5.4 Rural settlement patterns and landscapes

5.4.1. How did the Conquest impact upon rural settlements and landscapes?
5.4.4 How did field and boundary systems relate to earlier systems of land allotment, and how did these boundary networks develop over time?
5.4.5 What patterns can be discerned in the location of settlements in the landscape?
5.4.6. Can we elucidate further the daily life of settlements and their role in the processing and marketing of agricultural products?

Roman activity on the site was extensive and similar activity has also been noted on a number of other nearby sites, including on the footprint of the substation itself (OA 2019) and to the west at Glebe Lane, Market Harborough (REF). Consideration of the commonalities between the results from the current site and those from nearby sites could have the potential to address the above research questions.

## Early Medieval:

6 EARLY MEDIEVAL (c. AD 410-1066): UPDATED RESEARCH AGENDA

### 6.1 Demography and the identification of political and social groups

6.1.4. How far may studies of dress be advanced by analyses of inhumations, and how may dress accessories reflect social or political groupings?

### 6.2 Ritual and belief

6.2.2. Can 'sub-Roman' or 'British' cemeteries and cemeteries dating from the late seventh to ninth centuries be identified?
6.2.3. Can we characterise more precisely Anglo-Saxon and Viking cemeteries and identify temporal or spatial variability in funerary traditions?

Early medieval activity was largely confined to the inhumation burials and cremations. These results have the potential to contribute to the above research questions.

## Medieval and Iater periods

7 HIGH MEDIEVAL (1066-1485): UPDATED RESEARCH AGENDA
7.7 The agrarian landscape and food-producing economy
7.7.1. Can we shed further light upon the origins and development of the open-field system and its impact upon agricultural practices?

Relict furrows and a probable associated boundary were identified during the current works. Extant ridge and furrow earthworks are visible on Google Earth to the north-west of the site, whilst considerable areas of relict furrows have been recorded at the Overstone Park site, to the west of the current site and at an evaluation at Glebe Road, Market Harborough (Clarke 2012). There is therefore the potential for the current site, together with local comparanda sites, to contribute to this research question.

### 4.3.2 Artefact analysis

Several groups of artefacts recovered during the archaeological works have been assessed as having further research potential. The specific specialists' recommendations are given below, but the artefact groups include:

- Environmental samples
- Fired clay
- Beads and Metalwork
- Human remains
- Roman pottery
- Post-Roman pottery
- Worked bone


### 4.4 Quantification of the archive for analysis

A summary of the document archive, along with details of the artefacts and environmental remains, is presented below in Tables 9 and 10. Not all of the artefactual and environmental material detailed here will be subject to further analytical work.

Table 3: Quantification of the document archive

| Archive component | Totals |
| :--- | :--- |
| Context registers | 27 |
| Context sheets | 745 |
| Digital colour photographs | 1043 |
| Drawing registers | 9 |
| Drawing permatrace sheets (A3) | 24 |
| Photographic registers | 31 |
| Photogrammetry photos | 396 |
| Photogrammetry models | 5 |
| Metal detected finds index | 1 |
| Cremation index | 1 |
| Registered finds registers | 1 |
| Registered finds sheets | 9 |
| Soil sample registers | 2 |
| Soil sample sheets | 33 |
| Survey plans - digital files | Yes |
| Total archive | 2327 |

Table 4: Quantification of the finds archive

| Archive component | Totals |
| :--- | :--- |
| Amber | 10 |
| Animal Bone | 324 |
| Clay Pipe | 11 |
| Environmental Samples | 33 |
| Fired Clay | 458 |
| Flint | 33 |
| Glass | 10 |
| Human remains (skeletons) | 2 |
| Cremated human remains | 8005 g |
| Metalwork | 61 |
| Pottery | 1316 |
| Stone | 6 |
| Total archive | $\mathbf{2 2 6 4}$ |

### 4.5 Stratigraphic and spatial analysis

The stratigraphic relationships contained in the drawn and written records have already been checked and used, together with initial artefact spot dates, to generate phased matrices for all of the areas addressed in this report. For those objectives which require further analysis of the data, the following methodology will apply:

Matrices will be updated to take account of the results of all specialist analyses.
As far as possible and reasonable, undated features will be phased by a comparison of the form and a consideration of the spatial patterning of those features that can be securely dated. The features will be considered in the light of new evidence from specialist dating, radiocarbon dates and a review of stratigraphy.

Functions of features and any possible structures will be inferred through a consideration of the nature of associated artefacts and the environmental remains, and by comparisons with features and structures of similar form recorded on other sites in the area and region.

Further correlations between the different mitigation areas will be attempted, in order to gain further understanding of the evolution of the whole development area.

The site and feature descriptions in this assessment will be revised, taking the results of the analysis into account.

## Radiocarbon dating to aid stratigraphic analysis.

As part of this UPD, NAL have identified those contexts where the radiocarbon dating of organic finds may enable more accurate dating and stratigraphic analysis. NAL therefore proposes a maximum total of ten radiocarbon dates be obtained for the analysis, these dates being additional to any specifically recommended by the specialists in their artefact assessments (see below).

### 4.6 Further research

Some further research of the local comparanda sites is needed in order to place the results from Braybrooke more fully into their archaeological and period contexts. The analysis will include a further literature and HER review, concentration on relevant sites within the local area.

### 4.7 Analysis of artefacts and environmental remains

Each category of find recovered during the archaeological fieldwork is listed below, together with the specialist recommendations for analysis, followed by a summary of how these recommendations will be taken forward into the analysis stage. A list of the various specialists who it is proposed should undertake these tasks is provided in Table 11.

The results of these will be integrated into the final analysis publication and will be presented in full as appendices to that report.

### 4.7.1 Animal Bone

No further work is recommended. All the material should be retained within the final archive.

### 4.7.2 Clay Pipe

No further work is recommended. None of the fragments exhibited any unusual attributes and can therefore be discarded.

### 4.7.3 Environmental

Other than for Context 2066, no further study of the biological remains reported in this assessment is warranted.

For Context 2066,

- radiocarbon dating should be attempted and, if successful
- the charred plant assemblage should be fully recorded to investigate aspects of the past agriculture and exploitation of woodland resources at the site.
- In conjunction with this, it is recommended that the retained residue fractions from the sample be forwarded to an appropriate specialist for further investigation of the burnt/?baked clay content to determine if this could represent the remains of a crop drying kiln.


### 4.7.4 Fired Clay

The blocks are unusual enough to warrant illustration and should be included with the description of the kiln structure. A sample of the burnt clay should be included within any program of scientific analysis of the Roman pottery. All the material should be retained within the final archive.

### 4.7.5 Flint

This assessment report will form the basis for any future publication report and further work is not recommended. All worked flint should be kept and deposited with a relevant archive according to local practice. The burnt unworked flint has been fully recorded and can be discarded if necessary.

### 4.7.6 Glass

No further work is recommended. None of the fragments exhibited any unusual attributes and can therefore be discarded.

### 4.7.7 Glass Beads and Metalwork

The following is required for the production of an integrated analysis level report based on the current area excavations and evaluation excavations:

- X-rays of iron artefacts and possible coin (MD 4) to aid identification.
- Conservation is needed for the cruciform brooch (SF 100) to aid in description and illustration.
- Additional research is needed on the cruciform brooch (SF 100) after conservation to describe in full and compare with other local and regional examples.
- Catalogue artefacts for report.

An analysis level report would confirm the identifications from the x-rays and present the results of the additional research alongside a discussion at site level and within the wider context of appropriate assemblages and sites. It would include the production of a selective catalogue in line with the project aims.

An integrated context list, site plans, matrix, assessment narrative, and other finds reports from the site will be required to complete this work.

## Illustrations

The following objects have been selected for illustration in the final report due to their archaeological significance and suitability for illustration:

- Cruciform brooch after conservation (SF 100),
- Glass and amber beads (SF 101, ID 49),
- Iron buckle (ID 50),
- Hobnails x 2 (ID 46), depending on the outcome of the pottery report and any radiocarbon dating of Cremation 2166.

The finds from the excavations are archaeologically significant and the deposition of the finds should be discussed with the appropriate local museum or collections repository.

### 4.7.8 Human Remains

It is recommended that the cremated remains from Braybrooke are subject to full osteological analysis, as they will yield further demographic data and provide information on pyre technology. This should be fully recorded in relation to the wider context of the site. The unburnt skeletal assemblages should also be fully recorded and dated to investigate funerary practices at this site.

It is recommended that the bone disc from Cremation 6 is investigated in further detail, including further analysis of its edges and bone morphology to identify whether this is part of normal concentric breaking, part of a trepanation, or alternatively, a worked bone object.

## C14 dating

In addition, absolute radiocarbon dating is recommended following analysis in order to refine the chronology of this assemblage (10 no. C14 dates).

### 4.7.9 Roman Pottery

There is enough pottery present to allow a more detailed analysis, which would allow for the interrogation about the nature of supply and changes in rural sites in the region in the Roman period.

The evidence of limited pottery production means that the pottery that can be identified as being manufactured on the site should be subjected to petrological and chemical analysis in order to characterise the pottery being produced here. This can be compared to the early Roman kiln site at Hillmorton (Mills 2018), c. 25km to the south-west of this site.

## Illustrations

Sherds suitable for illustration will be selected during the analysis process.

- Provision should be made for 30 drawings


### 4.7.10 Post-Roman Pottery

## Cremation Vessels

The three well-represented cremation urns (Cremations 1, 5, and 6) are worthy of full publication. Anglo-Saxon cremation cemeteries in the area are reasonably well-known, but most are, like this one, rather small (Myres 1977, 102-3), and this will be a useful addition to the corpus.

The vessels will need to be reconstructed as the form and overall decorative schemes of such vessels can sometimes provide chronological information, and the decorated urn appears to have external wear suggesting it was not new when used as an urn. These wear-patterns may offer evidence of its prior function. Once this has been done, a report placing them in their local and regional context can be written. All the pottery should be retained.

## Illustrations

The three well-preserved cremation urns (Cremations 1, 5, and 6) should be illustrated after reconstruction.

## Other Early/middle Anglo-Saxon Pottery

No further work is required. This section of the assessment report can be used in the final publication. All the pottery should be retained.

## Medieval and Later Pottery

No further work is required. This section of the assessment report can be used in the final publication. All the pottery should be retained.

### 4.7.11 Worked Stone

The stone has been examined in full and requires no further work. If the site proceeds to publication, the stone report should be edited for inclusion, with original authorship preserved. The stone should be retained except for the burnt stone (3146).

### 4.7.12 Possible Worked Human Bone/Trepanation

The disc from Cremation 6 has been assessed as possibly representing the bone residual of a trepanation. The recommendation from the worked bone specialist that it should be examined by an osteologist has been actioned for this assessment (see Appendix C6); further recommendations from the human osteology specialist in regard to this artefact are given in Section 4.7.8 above.

### 4.8 Illustrations

The site location plans and individual and phase plans use to illustrate this assessment report will be revised and adapted as necessary to illustrate the analysis report and publication article. As necessary, regional plans indicating locations of comparanda sites will be prepared.

All artefacts recommended for illustration by the specialist contributors will be illustrated, to publication standard, in the analysis report. Photographs, where appropriate, will be included, to illustrate specific features and artefacts, working methods, and the landscape setting of features.

### 4.9 Analysis Report and Publication

The full results of the analysis, including all of the specialist analysis reports, will be produced as a client report, and made available online on ADS. A comprehensive summary of the analysis will be submitted for publication in Northamptonshire Archaeology.

### 4.9.1 Analysis report

The analysis report will briefly describe the background of the development, in order to explain the need for the archaeological mitigation and to provide the context for the procedures used.

A narrative presentation of the archaeological remains found will describe how the patterns of occupation and use of the site changed through time, including the form of structures and features and the type of activities that that can be inferred from the remains. This will be followed by a closer examination of some of the main themes which have emerged from the works, with an emphasis on the patterns of Roman-British agricultural activity. The subsequent early-medieval and later use, including any evidence for settlement and burial and the longevity of land boundaries, will be discussed.

The full text of the specialist analysis reports, formatted copy edited for consistency of presentation but otherwise unedited, will be included as appendices to the client report. Draft copies of the report will be submitted to the Archaeological Advisor, North Northamptonshire Council for comment and approval, and their comments addressed before the final version is issued.

### 4.9.2 Journal publication

The analysis report will be used as the basis for the publication article. It is envisaged that this will be around 25 to 35 pages in length, including illustrations, and will be written so as to be accessible to the general reader as well as archaeological professionals. As with the analysis report, the comments of the Archaeological Advisor, North Northamptonshire Council will be sought and addressed prior to submission for publication. The publication should include reference to the full analysis report and to the location of the physical and digital archives.

### 4.10 Archive

On the completion of the project, the physical archive will be prepared to the standards laid out in the local and national guidelines, prior to deposition.

Transfer of title for all artefacts will be sought from the landowner. Artefacts for retention in the site archive will be packed in standard archive boxes and checked against the catalogues. The documentary archive will contain all the site records, including original context sheets and other recording sheets, and hand-drawn site plans, as well as copies of this report and the analysis report.

Digital data, including survey data and digital plans, and spreadsheets of site data, catalogues and specialist analysis data, will be deposited with the Archaeological Data Service (ADS).

### 4.11 Resourcing and programme

### 4.11.1 Staffing

It is proposed that the following grades of personnel be used during the analysis and publication stages of work:

Table 5: Personnel for analysis and publication stages

| Archive component | Totals |
| :--- | :--- |
| Senior Project Manager (SPM) | Review and approval |
| Project Manager (PM) | Project management; review and editing |
| Project Officer (PO) | Report writing and editing |
| Illustrator (IS) | Report figures and illustrations |
| GIS Officer (GO) | GIS figures |
| Project Manager (PM) | Specialist liaison and finds co-ordination |
| Project Supervisor (PS) | Archiving and resourcing |

Table 6: External specialists for analysis

| Archive component | Totals |
| :--- | :--- |
| Animal Bone | Matilda Holmes |
| Environmental | John Carrot |
| Fired Clay | Phil Mills |
| Glass Beads and Metalwork | Elizabeth Foulds |
| Human Remains | York Ostoearchaeology Ltd |
| Post-Roman Pottery | Paul Blinkhorn |
| Worked Bone | Ian Riddler |
| Roman pottery | Phil Mills |
| Post-Roman pottery | Jane Young and Jo Grey |
| Radiocarbon dating | SUERC |

### 4.11.2 Programme

A programme detailing the time and cost of undertaking the tasks outlined in the Updated Project Design and all of other tasks necessary for the production of an Analysis level report detailing the findings of this work, will be submitted to the client for their approval following their review and acceptance of this work assessment report, and prior to any analytical work commencing.

### 4.12 Dissemination of results

The assessment report, and the subsequent analysis report, will be uploaded to OASIS.
It is proposed that a submission for Northamptonshire Archaeology, summarising and interpreting the site, will be prepared. It is envisaged that this will consider the results from the Braybrooke Substation mitigation in relation to previous work that has been carried out in the vicinity, with an emphasis on the patterns of Romano-British occupation and the subsequent medieval and later usages..

The project archive will be prepared and for deposition, with the permission of the landowner, for deposition at Northamptonshire Archaeological Resource Centre.

## 5 Bibliography

Table 7: Secondary Sources

| AAF | 2007 | Archaeological Archives: A Guide to best practice in creation, compilation, transfer and curation |  |
| :---: | :---: | :---: | :---: |
| Allen, M, <br> Lodwick, L, <br> Brindle, T, <br> Fulford, M and <br> Smith, A, | 2017 | New Visions of the Countryside of Roman Britain, Volume 2: the rural economy of Roman Britain | Britannia Monograph 30 |
| Association for Environmental Archaeology, | 1995 | Environmental <br> Archaeology and <br> Archaeological <br> Evaluations. <br> Recommendations <br> Concerning the <br> Environmental <br> Archaeology Component <br> of Archaeological <br> Evaluations in England. | Working Papers of the Association for Environmental Archaeology 2, 8 ff. York: Association for Environmental Archaeology |
| Brown, D H | $\begin{aligned} & 2007, \\ & 2011 \end{aligned}$ | Archaeological Archives: A guide to best practice in creation, compilation, transfer and curation | Archaeological Archives Forum |
| Butler, T | 2005 | Prehistoric Flintwork | The History Press |
| Chartered Institute for Archaeologists | 2014a | Code of Approved Practice for The Regulation of Contractual Arrangements in Field Archaeology | CIfA, Reading |
| Chartered Institute for Archaeologists | 2014b | Standards and Guidance for The Collection, Documentation, Conservation and Research of Archaeological Materials | ClfA, Reading |
| Chartered Institute for Archaeologists | 2014c | Standard and Guidance for The Creation, Compilation, Transfer and Deposition of Archaeological Archives | CIfA, Reading |
| Chartered Institute for Archaeologists | 2014d | Standard and guidance for archaeological excavation | ClfA, Reading |
| Chartered Institute for Archaeologists | 2014e | Standard and guidance for archaeological excavation | ClfA, Reading |
| Chartered Institute for Archaeologists | 2019 | Code of Conduct | ClfA, Reading |


| Chartered Institute for Archaeologists | 2020 | Standard and guidance for archaeological field evaluations | ClfA, Reading |
| :---: | :---: | :---: | :---: |
| Clarke, J, | 2012 | Archaeological evaluation of land at Glebe Road Market Harborough, Leicestershire | Northamptonshire Archaeology report no. 12/62 |
| Deegan, A | 2008 | Air Photo Mapping and Interpretation for the A160-180 Improvements, Immingham, North Lincolnshire | Unpublished client report reference 0809011 |
| Department for Communities and Local Government, undated | $\begin{aligned} & 2012, \\ & 2019 \end{aligned}$ | National Planning Policy Framework | London |
| Dobney, K., Hall, <br> A., Kenward, H. and Milles, A. | 1992 | A Working Classification of Sample Types for Environmental Archaeology | Circaea 9.1 (1992 for 1991), pg. 24-26 |
| Ferguson L.M. \& Murray D.M. | 1997 | Archaeological <br> Documentary Archives: <br> Preparation, Curation and Storage, Paper 1, | Institute of Field Archaeologists' Manchester |
| Historic England | 1997 | Historic England Archaeology Division Research Agenda (Unpublished Draft) | London |
| Historic England | 2001 | Centre for Archaeology Guidelines: <br> Archaeometallurgy | London |
| Historic England | 2008 | Investigative Conservation: <br> Guidance on How the <br> Detailed Examination of <br> Artefacts from <br> Archaeological sites Can <br> Shed Light on Their <br> Manufacture and Use | London |
| Historic England | 2009 | Management of Research Projects in The Historic Environment and Morphe Project Planning Note 3: Excavation | London |
| Historic England | 2010 | Waterlogged Wood: <br> Guidelines on The Recording, Sampling, Conservation and Curation of Waterlogged Wood | London |


| Historic England | 2011 | Environmental <br> Archaeology: A Guide to The Theory and Practice of Methods, from Sampling and Recovery to Post Excavation (Second Edition) (Centre for Archaeology Guidelines) | London |
| :---: | :---: | :---: | :---: |
| Historic England | 2014a | Human Bones from <br> Archaeological sites: A guideline for best practice for producing human osteological assessments and analytical reports |  |
| Historic England | 2014b | Animal Bones and Archaeology: Guidelines for Best Practice. |  |
| Historic England | 2015 | Geoarchaeology: Using earth sciences to understand the archaeological record |  |
| Historic England | 2015 | The Management of Research Projects in the Historic | Historic England |
| Historic England | 2018 | Historic England, 2018, The <br> Role of the Human <br> Osteologist in an <br> Archaeological Fieldwork <br> Project |  |
| Irving, A. | 2011 | A Research Framework for Post-Roman Ceramic Studies in Britain | Medieval Pottery Research Group Occasional Paper 6 |
| Knight, D., Vyner, B. and Allen, C. | 2022 | An Updated Research Agenda and Strategy for the Historic Environment of the East Midlands | https://researchframeworks.org/emherf/ |
| Lapididge, M | 2001 | The Blackwell Encyclopaedia of AngloSaxon England |  |
| McKinley J.I. \& Roberts C. | 1993 | Excavation and PostExcavation Treatment of Cremated and Inhumed Human Remains | Institute of Field Archaeologists Technical Paper 13 |
| Murphy, P.L. and Wiltshire, P.E.J., | 1994 | A Guide to Sampling Archaeological Deposits for Environmental Analysis. |  |
|  <br> Galleries <br> Commission | 1992 | Standards in The Museum Care of Archaeological Collections | London |
| Network <br> Archaeology | 2020 | Health, Safety and Welfare Policy | Network Archaeology |


| Network |  | Braybrooke NG Substation, <br> Braybrooke, <br> Northamptonshire Method <br> Statement: Archaeological <br> Monitoring (Watching <br> Brief) on Earth Rod <br> Installation Works | Network Archaeology |
| :--- | :--- | :--- | :--- |
| Oxford <br> Archaeology | 2021 | Braybrooke Substation, <br> Northamptonshire <br> Archaeological Desk-Based <br> Assessment | Unpublished client report |
| Oxford <br> Archaeology | 2020 a | Braybrooke Substation, <br> Northamptonshire <br> Archaeological Excavation <br> Report | Unpublished client report |

## Table 8: Website Sources

| Archaeological Data <br> Service (ADS) | Digital Archives from <br> Excavation and Fieldwork: <br> Guide to Good Practice, <br> Second Edition | http://ads.ahds.ac.uk/project/good <br> guides/excavation/ |
| :--- | :--- | :--- |
| British Geological Survey <br> (BGD) | Geology of Britain viewer | http://mapapps.bgs.ac.uk/geologyo <br> fbritain/home.html |
| Cranfield University <br> (Soilscapes) | Soilscapes Viewer | http://www.landis.org.uk/soilscape <br> s/ |
| Key to English <br> Placenames (KEPN) | Placename Viewer | http://kepn.nottingham.ac.uk/map <br> /place/Northamptonshire/Braybro <br> oke |
| National Libraries of <br> Scotland | Explore Georeferenced | https://maps.nls.uk/geo/explore/\#z <br> oom=17\&lat=53.49474\&lon=- <br> Maps |
| Open Domesday | Domesday Record Viewer | https://opendomesday.org/place/S <br> P7684/braybrooke/ |

## APPENDIX A

## OASIS Submission Form

## Summary for networka2-510823

| OASIS ID (UID) | networka2-510823 |
| :---: | :---: |
| Project Name | Strip Map And Sample, Watching Brief at Braybrooke, North Northamptonshire, United Kingdom |
| Sitename | Braybrooke, North Northamptonshire, United Kingdom |
| Activity type | Strip Map And Sample, Watching Brief |
| Project Identifier(s) |  |
| Planning Id | KET/2017/0791 |
| Reason For Investigation | Planning: Post determination |
| Organisation <br> Responsible for work | Network Archaeology Ltd |
| Project Dates | 19-Apr-2021-24-Nov-2021 |
| Location | Braybrooke, North Northamptonshire, United Kingdom NGR : SP 7648984304 LL : 52.4513484870019, -0.875906199216843 <br> 12 Fig: 476489,284304 <br> NGR : SP 7555486131 <br> LL : 52.467901, -0.889249 <br> 12 Fiq: 475554, 286131 |
| Administrative Areas | Country : England <br> County : Northamptonshire <br> District : Kettering <br> Parish : Braybrooke |
| Project Methodology | NAL was commissioned by National Grid to undertake a strip map and sample mitigation exercise and an associated watching brief during the proposed construction of a new National Grid electricity supply substation and access road on land within the parish of Braybrooke in Northamptonshire (SP 75835 85804). The work consisted of the strip map and sample (SMS) mitigation of the access road strip, together with archaeological monitoring (watching brief) upon the excavation of two trenches housing the substation earthing cable array. No archaeological work was undertaken on the footprint of the new substation itself, since this part of the proposed development had already been mitigated by an earlier archaeological excavation. |


| Project Results | The archaeological mitigation of the access road corridor yielded <br> archaeological evidence of Prehistoric to post-medieval activity. <br> Evidence for earlier Prehistoric activity was mainly confined to residual <br> flint finds recovered from later features, although a single possible <br> prehistoric pit was also noted. <br> lron Age activity consisted of a large re-cut boundary ditch running <br> north-west to south-east, together with an intersecting ditch, also recut <br> on several occasions, which ran from north-east to south-west. <br> To the south and east of the Iron Age boundary were a series of linear <br> features running in parallel north-west to south-east and south-west to <br> north-east alignments. Whilst many of these features remain undated, <br> several were dated to the early Roman period (1st second to 2nd <br> century AD). Two foci of Roman activity were noted, one towards the <br> western end of the access road and one towards the eastern end. <br> Activity in these foci consisted of a series of pits, including the possible <br> rake-out of a kiln, curvilinear gullies, and later linear features which in <br> some cases truncated the earlier field boundaries. Dating evidence |
| :--- | :--- |
| suggests that the Roman activity persisted into the 4th century AD. |  |
| Early medieval activity consisted of eight confirmed cremation burials |  |
| and one confirmed but badly truncated inhumation burial. In addition, a |  |
| second inhumation burial appeared to be represented by a badly |  |
| truncated rectangular grave cut which contained numerous grave |  |
| goods, but no body. |  |

## APPENDIX B

## Context Summary

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 100 | Layer | - | - | - | D 0.2m-0.23m | Mid/dark brown silty sand, friable with occasional stones and flints | Topsoil |
| A | 101 | Layer | - | - | - | D 0.10m-0.12m | Mid greyish brown silty sand, friable with occasional small rounded pebbles | Subsoil |
| A | 102 | Layer | - | - | 105, 108 | d 0.5m | Light brown sandy silt, friable with occasional small pebbles and flints | Natural |
| B | 100 | Layer | - | - | - | D $0.2 m-0.23 m$ | Mid/dark brown silty sand, friable with occasional stones and flints | Topsoil |
| B | 101 | Layer | - | - | - | D 0.10m-0.12m | Mid greyish brown silty sand, friable with occasional small rounded pebbles | Subsoil |
| B | 102 | Layer | - | - | 105, 108 | d 0.5m | Light brown sandy silt, friable with occasional small pebbles and flints | Natural |
| B | 103 | Layer | - | - | - | $\begin{aligned} & \mathrm{W}>16.5 \mathrm{~m} \times \mathrm{D} \\ & 0.20 \mathrm{~m} \end{aligned}$ | Light reddish brown sandy silt, compact with occasional flints and frequent manganese | Colluvial deposit |
| B | 104 | Layer | - | - | - | D 0.15 m | Mid brown silty sand, compact with frequent bricks and tiles and small rounded stones | Modern deposit |
| B | 105 | Layer | - | - | 102, 108 | $\begin{aligned} & \mathrm{L}>2.0 \mathrm{~m} \times \mathrm{W} 1.80 \mathrm{~m} \\ & \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | Light greenish grey clay with bluish/orange brown silty sand with large flints and sand stones | Natural glacial till |
| B | 106 | Cut | 107 | - | - | L > 18.0m x W 0.4m | Modern drain with sharp BOS and vertical sides | Land drain cut |
| B | 107 | Fill | - | 106 | - | $\begin{aligned} & \mathrm{L}>18.0 \mathrm{~m} \times \mathrm{W} \\ & 0.4 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty sand, friable with modern cbm and occasional stones | Fill of land drain |
| B | 108 | Layer | - | - | 102, 105 | $\begin{aligned} & \mathrm{L}>70.0 \mathrm{~m} \times \mathrm{W} \\ & >16.50 \mathrm{~m} \end{aligned}$ | Bluish grey clay, reddish brown silty clay with frequent small and medium flints and occasional stones | Natural glacial till |
| B | 109 | Cut | - | - | 111 | $\begin{aligned} & \mathrm{L}>100.0 \mathrm{~m} \times \mathrm{W} \\ & 1.5 \mathrm{~m} \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | Gradual BOS, moderate shallow sides, slightly concave base | Furrow |
| B | 110 | Fill | - | 111 | 112 | $\begin{aligned} & \mathrm{L}>100.0 \mathrm{~m} \times \mathrm{W} \\ & 1.5 \mathrm{~m} \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty sand, compact with frequent small flints and pebbles | Furrow |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B | 111 | Cut | - | - | 109 | $\begin{aligned} & \hline \mathrm{L}>100.0 \mathrm{~m} \times \mathrm{W} \\ & 1.5 \mathrm{~m} \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | Gradual BOS, moderate shallow sides, slightly concave base | Furrow |
| B | 112 | Fill | - | 109 | 110 | $\begin{aligned} & \mathrm{L}>100.0 \mathrm{~m} \times \mathrm{W} \\ & 1.5 \mathrm{~m} \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty sand, compact with frequent small flints and pebbles | Furrow |
| C1 | 200 | Layer | - | - | - | D 0.22 m | Dark brown silty clay, loose with occasional small and medium stones and flints | Topsoil |
| C1 | 201 | Layer | - | - | - | D 0.4m | Light brown silty clay, firm with occasional small and medium stones and flints and moderate manganese | Colluvial deposit |
| C1 | 202 | Layer | - | - | - | D $>0.2 \mathrm{~m}$ | Light greyish brown clay, compact with occasional flints | Natural |
| C1 | 203 | Cut | 204 | - | 225 | $\begin{aligned} & \mathrm{L}>1.2 \mathrm{~m} \times \mathrm{W} 0.76 \mathrm{~m} \\ & \text { x D } 0.52 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear with sharp BOS, concave sides and flat base | Drainage ditch |
| C1 | 204 | Fill | - | 203 | - | $\begin{aligned} & \mathrm{L}>1.2 \mathrm{~m} \times \mathrm{W} 0.76 \mathrm{~m} \\ & \times \mathrm{D} 0.52 \mathrm{~m} \end{aligned}$ | Mid to dark yellowish-greyish brown silty clay, firm. Frequent iron panning | Fill of ditch |
| C1 | 205 | Cut | 206 | - | 219 | $\begin{aligned} & \mathrm{L}>2.0 \mathrm{~m} \times \mathrm{W} 0.8 \mathrm{mx} \\ & \mathrm{D} 0.44 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear with sharp BOS, concave sides and flat base | Ditch terminus |
| C1 | 206 | Fill | - | 205 | - | $\begin{aligned} & \mathrm{L}>2.0 \mathrm{~m} \times \mathrm{W} 0.8 \mathrm{mx} \\ & \mathrm{D} 0.44 \mathrm{~m} \end{aligned}$ | Mid yellowish brown silty clay, firm. Frequent iron panning | Fill of ditch |
| C1 | 207 | Cut | 208 | - | 229 | $\begin{aligned} & \text { L > } 1.3 m \times \text { W } 0.98 m \\ & \text { x D } 038 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear with sharp BOS, concave sides and flat base | Drainage ditch terminus |
| C1 | 208 | Fill | - | 207 | - | $\begin{aligned} & \mathrm{L}>1.3 \mathrm{~m} \times \mathrm{W} 0.98 \mathrm{~m} \\ & \text { x D } 038 \mathrm{~m} \end{aligned}$ | Dark brown silty clay, firm. Frequent iron panning, occasional charcoal | Fill of ditch |
| C1 | 209 | Cut | 210 | - | - | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 0.9 \mathrm{~m} \times \\ & \mathrm{D} 0.54 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with concave sides and uneven base | Boundary/enclosure ditch |
| C1 | 210 | Fill | - | 209 | - | $\begin{aligned} & \text { L > } 0.8 \mathrm{~m} \times \mathrm{W} 0.9 \mathrm{~m} \times \\ & \text { D } 0.54 \mathrm{~m} \end{aligned}$ | Mid brown silty clay, firm. Occasional iron panning, small stones and fossils | Fill of ditch |
| C1 | 211 | Cut | 212 | - | - | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 0.64 \mathrm{~m} \\ & \mathrm{x} D 0.24 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch (?) |

Appendix B - Page 2

| Area | Contex | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C1 | 212 | Fill | - | 211 | - | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 0.64 \mathrm{~m} \\ & \times \mathrm{D} 0.24 \mathrm{~m} \end{aligned}$ | Mid reddish brown silty clay, firm. Occasional iron panning, small stones and fossils | Fill of ditch |
| C1 | 213 | Cut | $\begin{aligned} & \text { 214, } \\ & 215,216 \end{aligned}$ | - | 217 | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 2.1 \mathrm{~m} \times \\ & \text { D } 1.1 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with sharp BOS. Stepped sides and flat base | Boundary/enclosure ditch |
| C1 | 214 | Fill | - | 213 | - | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 20.8 \mathrm{~m} \\ & \times \mathrm{D} 0.8 \mathrm{~m} \end{aligned}$ | Dark greyish brown silty clay, firm. Occasional iron panning, mudstones fragments and fossils | Fill of ditch |
| C1 | 215 | Fill | - | 213 | - | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 1.90 \mathrm{~m} \\ & \times \mathrm{D} 0.4 \mathrm{~m} \end{aligned}$ | Dark yellowish brown silty clay, firm. Occasional iron panning, mudstones fragments and fossils | Fill of ditch |
| C1 | 216 | Fill | - | 213 | - | $\begin{aligned} & \mathrm{L}>0.8 \mathrm{~m} \times \mathrm{W} 1.6 \mathrm{~m} \times \\ & \mathrm{D} 0.4 \mathrm{~m} \end{aligned}$ | Mid greyish-yellowish brown silty sand, firm. Occasional iron panning, small stones and fossils | Fill of ditch |
| C1 | 217 | Cut | 218 | - | 213 | W 0.54m $\times$ D 0.50m | NW-SE orientated linear with concave side. Not fully excavated | Boundary/enclosure curvilinear ditch |
| C1 | 218 | Fill | - | 217 | - | W 0.54m x D 0.50m | Mid greyish-yellowish brown silty clay, firm. Occasional iron panning, small stones | Fill of ditch |
| C1 | 219 | Cut | $\begin{aligned} & 220, \\ & 221, \\ & 222, \\ & 223,224 \end{aligned}$ | - | 205 | $\begin{aligned} & \mathrm{L}>1.1 \mathrm{~m} \times \mathrm{W} 2.3 \mathrm{~m} \times \\ & \text { D } 1.0 \mathrm{~m} \end{aligned}$ | SW-NE-NW curvilinear/turning ditch with sharp BOS, concave sides and flat base | Boundary/enclosure curvilinear ditch |
| C1 | 220 | Fill | - | 219 | - | $\begin{aligned} & \mathrm{L}>1.1 \mathrm{~m} \times \mathrm{W}> \\ & 1.16 \mathrm{~m} \times \mathrm{D}>0.56 \mathrm{~m} \end{aligned}$ | Mid brown silty clay, firm. Occasional iron panning, small stones and fossils | Fill of ditch |
| C1 | 221 | Fill | - | 219 | - | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 1.2 \mathrm{~m} \times \\ & \mathrm{D} 0.24 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm. Occasional iron panning, mudstone fragments | Fill of ditch |
| C1 | 222 | Fill | - | 219 | - | $\begin{aligned} & \mathrm{L}>1.1 \mathrm{~m} \times \mathrm{W} 0.22 \mathrm{~m} \\ & \times \mathrm{D} 0.5 \mathrm{~m} \end{aligned}$ | Mid brown silty clay, firm. Occasional iron panning, small stones | Fill of ditch |
| C1 | 223 | Fill | - | 219 | - | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 2.04 \mathrm{~m} \\ & \times \mathrm{D} 0.6 \mathrm{~m} \end{aligned}$ | Dark brown silty clay, firm. Occasional iron panning, mudstone fragments and burnt stones | Fill of ditch |

Appendix B - Page 3

| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C1 | 224 | Fill | - | 219 | - | $\begin{aligned} & \text { L>0.6m } \times \text { W } 0.9 \mathrm{~m} \times \\ & \text { D } 0.2 \mathrm{~m} \end{aligned}$ | Light brown (yellowish) silty clay, firm. Occasional small stones, pebbles | Fill of ditch |
| C1 | 225 | Cut | $\begin{aligned} & 226, \\ & 227,228 \end{aligned}$ | - | 203 | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 0.5- \\ & 0.9 \mathrm{~m} \times \mathrm{D} 0.94 \mathrm{~m} \end{aligned}$ | SW-NE-NW curvilinear/turning ditch, BOS truncated by other ditches, slightly stepped-concave sides and uneven-flat base | Boundary/enclosure curvilinear ditch |
| C1 | 226 | Fill | - | 225 | - | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 0.8 \mathrm{~m} \times \\ & \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, firm. Occasional iron panning, mudstone fragments | Fill of ditch |
| C1 | 227 | Fill | - | 225 | - | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 0.9 \mathrm{~m} \times \\ & \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | Mid reddish brown silty clay, firm. Occasional iron panning, mudstone fragments | Fill of ditch |
| C1 | 228 | Fill | - | 225 | - | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W}>0.5 \mathrm{~m} \\ & \times \mathrm{D} 0.4 \mathrm{~m} \end{aligned}$ | Mid slightly reddish brown silty clay, firm. Occasional iron panning, mudstone fragments | Fill of ditch |
| C1 | 229 | Cut | 230 | - | 207 | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 0.84 \mathrm{~m} \\ & \times D 0.36 \mathrm{~m} \end{aligned}$ | SW-NE-NW orientated curvilinear ditch with sharp BOS, concave sides and flat uneven base | Boundary/enclosure curvilinear ditch |
| C1 | 230 | Fill | - | 229 | - | $\begin{aligned} & \mathrm{L}>0.6 \mathrm{~m} \times \mathrm{W} 0.84 \mathrm{~m} \\ & \times D 0.37 \mathrm{~m} \end{aligned}$ | Mixed yellowish-reddish brown. Occasional small stones and fossils | Fill of ditch |
| C1 | 231 | Cut | 232 | - | - | $\begin{aligned} & \mathrm{L}>13.0 \mathrm{~m} \times \mathrm{W} 0.9 \mathrm{~m} \\ & \times \mathrm{D} 0.2 \mathrm{~m} \end{aligned}$ | E-W orientated furrow, sharp BOS, concave sides and uneven base | Furrow |
| C1 | 232 | Fill | - | 231 | - | $\begin{aligned} & \mathrm{L}>13.0 \mathrm{~m} \times \mathrm{W} 0.9 \mathrm{~m} \\ & \times \mathrm{D} 0.2 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with frequent manganese | Fill of furrow |
| C1 | 233 | Cut | 234 | - | - | $\begin{aligned} & \mathrm{L}>12.0 \mathrm{~m} \times \mathrm{W} 1.1 \mathrm{~m} \\ & \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | E-W orientated linear, sharp BOS, concave sides and base | Terminus of post Medieval ditch |
| C1 | 234 | Fill | - | 233 | - | $\begin{aligned} & \mathrm{L}>12.0 \mathrm{~m} \times \mathrm{W} 1.1 \mathrm{~m} \\ & \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with occasional charcoal and moderate manganese | Fill of ditch |
| C2 | 2000 | Layer | - | - | - | D $0.24 \mathrm{~m}-0.30 \mathrm{~m}$ | Dark greyish brown, silty-loamy clay, soft with stones | Topsoil |
| C2 | 2001 | Layer | - | - | - | D $>0.2 \mathrm{~m}$ | Mid yellowish brown, fine silty clay with stones | Colluvial deposit |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2002 | Layer | - | - | - | - | Mid orange-yellow clay/silty clay, compact with occasional flint stones, mud stones and manganese | Natural |
| C2 | 2003 | Cut | $\begin{aligned} & 2004, \\ & 2005 \end{aligned}$ | - | $\begin{aligned} & 2019,2038, \\ & 2048 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.05 \mathrm{~m} \times \mathrm{W} 0.6 \mathrm{~m} \\ & \times \mathrm{D} 0.24 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2004 | Fill | - | 2003 | - | $\begin{aligned} & \mathrm{L}>1.05 \mathrm{~m} \times \mathrm{W} \\ & 0.46 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Yellowish-greyish brown silty clay, firm with frequent iron panning and occasional charcoal | Fill of ditch |
| C2 | 2005 | Fill | - | 2003 | - | $\begin{aligned} & \mathrm{L}>1.05 \mathrm{~m} \times \mathrm{W} \\ & 0.38 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light yellowish-greyish brown silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2006 | Cut | 2007 | - | 2008 | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \text { x D } 0.29 \mathrm{~m} \end{aligned}$ | E-W orientated linear, sharp BOS, steep/concave sides, concave base | Drainage ditch |
| C2 | 2007 | Fill | - | 2006 | - | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \mathrm{x} \text { D } 0.29 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with moderate big stones and frequent iron panning | Fill of ditch |
| C2 | 2008 | Cut | $\begin{aligned} & 2009, \\ & 2010 \end{aligned}$ | - | 2006 | $\begin{aligned} & \mathrm{L}>0.64 \mathrm{~m} \times \mathrm{W} 0.4 \mathrm{~m} \\ & \times \mathrm{D} 0.2 \mathrm{~m} \end{aligned}$ | E-W orientated linear, sharp BOS, concave sides, base is flat/slightly concave | Ditch terminus |
| C2 | 2009 | Fill | - | 2008 | - | $\begin{aligned} & \mathrm{L}>0.64 \mathrm{~m} \times \mathrm{W} 0.4 \mathrm{~m} \\ & \mathrm{x} \text { D } 0.13 \mathrm{~m} \end{aligned}$ | Light to mid brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of ditch |
| C2 | 2010 | Fill | - | 2008 | - | $\begin{aligned} & \mathrm{L}>0.42 \mathrm{~m} \times \mathrm{W}> \\ & 0.4 \mathrm{~m} \times \mathrm{D} 0.06 \mathrm{~m} \end{aligned}$ | Light greyish brown silty clay, firm with occasional iron panning and manganese | Fill of ditch |
| C2 | 2011 | Cut | 2012 | - | $\begin{aligned} & 2015,2030, \\ & 2036 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.1 \mathrm{~m} \times \mathrm{W}> \\ & 0.52 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | S-N -> E-W -> NE-SW orientated curvilinear with sharp BOS, concave sides and flat base | Curvilinear ditch |
| C2 | 2012 | Fill | - | 2011 | - | $\begin{aligned} & \mathrm{L}>1.1 \mathrm{~m} \times \mathrm{W}>0.52 \\ & \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of ditch |

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Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2013 | Cut | 2014 | - | 2017, 2024 | $\begin{aligned} & \mathrm{L}>0.43 \mathrm{~m} \times \mathrm{W}> \\ & 0.28 \mathrm{~m} \times \mathrm{D} 0.2 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with sharp BOS and concave/steep sides | Ditch terminus |
| C2 | 2014 | Fill | - | 2013 | - | $\begin{aligned} & \mathrm{L}>0.43 \mathrm{~m} \times \mathrm{W}> \\ & 0.28 \mathrm{~m} \times \mathrm{D} 0.2 \mathrm{~m} \end{aligned}$ | Light-mid brownish grey silty clay, firm with moderate iron panning and occasional manganese | Fill of ditch |
| C2 | 2015 | Cut | 2016 | - | $\begin{aligned} & \text { 2011, 2030, } \\ & 2036 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.7 \mathrm{~m} \times \mathrm{W}>0.4 \mathrm{~m} \\ & \times \mathrm{D}>0.4 \mathrm{~m} \end{aligned}$ | S-N -> E-W -> NE-SW orientated curvilinear with sharp BOS, steep sides, base -N/A | Curvilinear ditch |
| C2 | 2016 | Fill | - | 2015 | - | $\begin{aligned} & \mathrm{L}>0.7 \mathrm{~m} \times \mathrm{W}>0.4 \mathrm{~m} \\ & \times \mathrm{D}>0.4 \mathrm{~m} \end{aligned}$ | Light-mid greyish brown silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2017 | Cut | 2018 | - | 2013, 2024 | $\begin{aligned} & L>0.25 \mathrm{~m} \times \mathrm{W}> \\ & 0.08 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | SE-NW orientated linear, sharp BOS concave sides and flat base | Drainage ditch (?) |
| C2 | 2018 | Fill | - | 2017 | - | $\begin{aligned} & \mathrm{L}>0.25 \mathrm{~m} \times \mathrm{W}> \\ & 0.08 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Mid yellowish/brownish grey silty clay, firm with moderate iron panning | Fill of ditch |
| C2 | 2019 | Cut | $\begin{aligned} & 2020, \\ & 2021 \end{aligned}$ | - | $\begin{aligned} & 2003,2038, \\ & 2048 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.26 \mathrm{~m} \times \mathrm{W}> \\ & 0.28 \mathrm{~m} \times \mathrm{D} 0.25 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear, sharp BOS, concave (bit steep) sides and flat/uneven base | Drainage ditch (?) |
| C2 | 2020 | Fill | - | 2019 | - | $\begin{aligned} & \mathrm{L}>0.26 \mathrm{~m} \times \mathrm{W}> \\ & 0.2 \mathrm{~m} \times 8 \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with occasional iron panning and flints | Fill of ditch |
| C2 | 2021 | Fill | - | 2019 | - | $\begin{aligned} & L>0.2 m \times 6 \mathrm{~W}>0.28 \\ & \text { D } 0.10 \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2022 | VOID | - | - | - | - | - | - |
| C2 | 2023 | VOID | - | - | - | - | - | - |
| C2 | 2024 | Cut | 2025 | - | 2013, 2017 | $\begin{aligned} & \mathrm{L}>0.99 \mathrm{~m} \times \mathrm{W} \\ & 0.35 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | SE-NW orientated linear, sharp BOS concave sides and rounded base | Drainage ditch |
| C2 | 2025 | Fill | - | 2024 | - | $\begin{aligned} & \mathrm{L}>0.99 \mathrm{~m} \times \mathrm{W} \\ & 0.35 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning and occasional charcoal | Fill of ditch |
| C2 | 2026 | Cut | $\begin{aligned} & 2027 \\ & 2028 \end{aligned}$ | - | 2031, 2045 | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 1.06 \mathrm{~m} \\ & \times \mathrm{D} 0.4 \mathrm{~m} \end{aligned}$ | E-W orientated ditch with sharp BOS, moderate sides and concave base | Boundary/drainage ditch |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2027 | Fill | - | 2026 | - | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 0.9 \mathrm{mx} \\ & \mathrm{D} 0.27 \mathrm{~m} \end{aligned}$ | Mid orange /greyish brown silty clay, compact with occasional manganese | Fill of ditch |
| C2 | 2028 | Fill | - | 2026 | - | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 1.04 \mathrm{~m} \\ & \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Mid brownish grey clayey silt, firm with frequent manganese | Fill of ditch |
| C2 | 2029 | Fill | - | 2030 | - | $\begin{aligned} & \mathrm{L}>0.92 \mathrm{~m} \times \mathrm{W} \\ & 0.69 \mathrm{~m} \times \mathrm{D} 0.26 \mathrm{~m} \end{aligned}$ | Yellowish/brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2030 | Cut | 2029 | - | $\begin{aligned} & 2036,2015, \\ & 2011 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.92 \mathrm{~m} \times \mathrm{W} \\ & 0.69 \mathrm{~m} \times \mathrm{D} 0.26 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear, sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2031 | Cut | $\begin{aligned} & 2032, \\ & 2033 \end{aligned}$ | - | 2026, 2045 | $\begin{aligned} & \mathrm{L}>2.0 \mathrm{~m} \times \mathrm{W} 0.71 \mathrm{~m} \\ & \times \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | E-W orientated curvilinear/linear with sharp BOS, moderate sides and flat base | Boundary/drainage ditch |
| C2 | 2032 | Fill | - | 2031 | - | $\begin{aligned} & \mathrm{L}>2.0 \mathrm{~m} \times \mathrm{W} 0.71 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Mid brown/grey clayey silt, compact with frequent manganese and charcoal | Fill of ditch |
| C2 | 2033 | Fill | - | 2031 | - | $\begin{aligned} & \mathrm{L}>2.0 \mathrm{~m} \times \mathrm{W} 0.64 \mathrm{~m} \\ & \text { x D } 0.20 \mathrm{~m} \end{aligned}$ | Mid orange brown/grey silty clay, compact with occasional manganese | Fill of ditch |
| C2 | 2034 | Cut | 2035 | - | - | $\begin{aligned} & \text { L } 1.4 \mathrm{~m} \times \mathrm{W}>1.0 \mathrm{~m} \mathrm{x} \\ & \text { D } 0.11 \mathrm{~m} \end{aligned}$ | SW-NE subcircular/sub-oval pit with sharp BOS, concave sides and flat base | Pit |
| C2 | 2035 | Fill | - | 2034 | - | $\begin{aligned} & \text { L } 1.4 \mathrm{~m} \times \mathrm{W}>1.0 \mathrm{~m} \\ & \text { x D } 0.11 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with moderate iron panning | Fill of pit |
| C2 | 2036 | Cut | 2037 | - | $\begin{aligned} & 2011,2015, \\ & 2030 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 0.57 \mathrm{~m} \\ & \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | S-N -> E-W -> NE-SW orientated curvilinear with sharp BOS, concave sides and flat base | Curvilinear ditch |
| C2 | 2037 | Fill | - | 2036 | - | $\begin{aligned} & \mathrm{L}>1.0 \mathrm{~m} \times \mathrm{W} 0.57 \mathrm{~m} \\ & \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | Light/mid brownish grey silty clay, firm with occasional manganese and moderate iron panning | Fill of ditch |
| C2 | 2038 | Cut | $\begin{aligned} & 2039 \\ & 2040 \end{aligned}$ | - | $\begin{aligned} & 2003,2019, \\ & 2048 \end{aligned}$ | $\begin{aligned} & L>1.1 m \times W 0.56 m \\ & \times D 0.22 m \end{aligned}$ | SW-NE orientated linear, sharp BOS, concave sides and rounded base | Drainage ditch |

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Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2039 | Fill | - | 2038 | - | $\begin{aligned} & \mathrm{L}>1.1 \mathrm{~m} \times \mathrm{W} 0.54 \mathrm{~m} \\ & \mathrm{x} \text { D } 0.18 \mathrm{~m} \end{aligned}$ | Mid yellowish brown silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2040 | Fill | - | 2038 | - | $\begin{aligned} & \mathrm{L}>1.05 \mathrm{~m} \times \mathrm{W} 0.3 \mathrm{~m} \\ & \times \mathrm{D} 0.09 \mathrm{~m} \end{aligned}$ | Light yellowish brown silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2041 | Cut | 2042 | - | $\begin{aligned} & 2261,2281, \\ & 2292 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.86 \mathrm{~m} \times \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | SE-NW orientated linear, sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2042 | Fill | - | 2041 | - | $\begin{aligned} & L>0.98 \times W 0.86 m \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | Light yellowish- brownish grey silty clay, firm with frequent iron panning and occasional charcoal | Fill of ditch |
| C2 | 2043 | Cut | 2044 | - | - | $\begin{aligned} & \text { L > } 1.2 \mathrm{~m} \times \mathrm{W} 1.1 \mathrm{~m} \times \\ & \text { D } 0.13 \mathrm{~m} \end{aligned}$ | $\mathrm{N}-\mathrm{S}$ orientated ditch with sharp BOS, moderate sides and flat (slightly uneven) base | Furrow |
| C2 | 2044 | Fill | - | 2043 | - | $\begin{aligned} & \mathrm{L}>1.2 \mathrm{~m} \times \mathrm{W} 1.1 \mathrm{~m} \times \\ & \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Light yellowish brown silty clay, compact with frequent manganese | Fill of furrow |
| C2 | 2045 | Cut | $\begin{aligned} & 2046, \\ & 2047 \end{aligned}$ | - | 2026, 2031 | $\begin{aligned} & \mathrm{L}>1.2 \mathrm{~m} \times \mathrm{W}> \\ & 0.75 \mathrm{~m} \times \mathrm{D} 0.21 \mathrm{~m} \end{aligned}$ | SE-NW orientated linear, sharp BOS, moderate sides and concave base | Boundary/drainage ditch |
| C2 | 2046 | Fill | - | 2045 | - | $\begin{aligned} & \mathrm{L}>1.2 \mathrm{~m} \times \mathrm{W} 0.61 \mathrm{~m} \\ & \text { x D } 0.10 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty sand, friable with occasional rounded medium stones | Fill of ditch |
| C2 | 2047 | Fill | - | 2045 | - | $\begin{aligned} & \mathrm{L}>1.2 \mathrm{~m} \times \mathrm{W} 0.68 \mathrm{~m} \\ & \times \mathrm{D} 0.11 \mathrm{~m} \end{aligned}$ | Light orange brown with grey mottling silty clay, compact/plastic with occasional manganese | Fill of ditch |
| C2 | 2048 | Cut | 2049 | - | 2038 | $\begin{aligned} & \mathrm{L}>1.29 \mathrm{~m} \times \mathrm{W} \\ & 1.03 \mathrm{~m} \times \mathrm{D} 0.21 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2049 | Fill | - | 2048 | - | $\begin{aligned} & \mathrm{L}>1.29 \mathrm{~m} \times \mathrm{W} \\ & 1.03 \mathrm{~m} \times \mathrm{D} \mathrm{0.21m} \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2050 | Cut | $\begin{aligned} & 2051, \\ & 2052 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 0.36 \mathrm{~m} \times \mathrm{W} 0.36 \mathrm{~m} \\ & \times \mathrm{D} 0.1 \mathrm{~m} \end{aligned}$ | Circular in shape. BOS: -top-sharp -base-gradual, steep sides and unknown base due to RF 102 | Cremation pit |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2051 | Fill | - | 2050 | - | $\begin{aligned} & \mathrm{L} 0.36 \mathrm{~m} \times \mathrm{W} 0.36 \mathrm{~m} \\ & \text { x D } 0.1 \mathrm{~m} \end{aligned}$ | Dark greyish brown silty clay, firm with occasional small ironstones | Fill of cremation pit |
| C2 | 2052 | Fill | - | 2050 | - | - | Dark grey clayey with frequent cremated bones | Fill within vessel RF102 |
| C2 | 2053 | Cut | 2054 | - | - | $\begin{aligned} & \mathrm{L} 0.70 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.47 \mathrm{~m} \end{aligned}$ | NE-SW orientated possible cremation. BOS: top -sharp, base -sharp. Sides slightly stepped than steep, flat base | Cremation pit |
| C2 | 2054 | Fill | - | 2053 | - | $\begin{aligned} & \text { L } 0.70 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.47 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, firm with frequent charcoal | Fill of cremation pit |
| C2 | 2055 | Layer | - | - | - | L 29.0m x W 9.0m | Mid grey silty clay, firm | Colluvial deposit |
| C2 | 2056 | Layer | - | - | - | L 9.0m $\times$ W 6.0m | Dark brown - black silty/ashy clay with frequent modern bricks and wooden post | Modern deposit |
| C2 | 2057 | Cut | 2058 | - | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W} \\ & 0.45 \mathrm{~m} \times \mathrm{D} 0.25 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2058 | Fill | - | 2057 | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W} \\ & 0.45 \mathrm{~m} \times \mathrm{D} 0.25 \mathrm{~m} \end{aligned}$ | Light yellowish- brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2059 | Cut | 2060 | - | 2084 | $\begin{aligned} & \mathrm{L}>1.05 \mathrm{~m} \times \mathrm{W} \\ & 0.55 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | W-E orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2060 | Fill | - | 2059 | - | $\begin{aligned} & \mathrm{L}>1.05 \mathrm{~m} \times \mathrm{W} \\ & 0.55 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Reddish brown silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2061 | Fill | - | 2062 | - | $\begin{aligned} & \text { L } 0.32 \mathrm{~m} \times \mathrm{W} 0.32 \mathrm{~m} \\ & \text { x D } 0.05 \mathrm{~m} \end{aligned}$ | Dark bluish grey clay, hard. | Fill of pit base or bioturbation |
| C2 | 2062 | Cut | 2061 | - | - | $\begin{aligned} & \text { L } 0.32 m \times \text { W } 0.32 m \\ & \text { x D } 0.05 m \end{aligned}$ | Circular in shape pit or bioturbation with concave sides and flat base | Pit or bioturbation |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2063 | Fill | - | 2064 | - | $\begin{aligned} & \mathrm{L} 0.57 \mathrm{~m} \times \mathrm{W} 0.57 \mathrm{~m} \\ & \text { x D } 0.02 \mathrm{~m} \end{aligned}$ | Dark grey clay, hard. | Fill of pit base or bioturbation |
| C2 | 2064 | Cut | 2063 | - | - | $\begin{aligned} & \mathrm{L} 0.57 \mathrm{~m} \times \mathrm{W} 0.57 \mathrm{~m} \\ & \times \mathrm{D} 0.02 \mathrm{~m} \end{aligned}$ | Circular in shape shallow pit or bioturbation with concave sides and flat base | Pit or bioturbation |
| C2 | 2065 | Cut | $\begin{aligned} & 2066- \\ & 2070, \\ & 2080 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 1.90 \mathrm{~m} \times \mathrm{D} 0.74 \mathrm{~m} \end{aligned}$ | Oval shaped pit (possible rake-out pit). BOS: top-sharp, basegradual, sides are concave/stepped, flat base | Rake-out/rubbish pit |
| C2 | 2066 | Fill | - | 2065 | - | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 1.40 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | Black ashy, charcoal, silty clay, soft with frequent charcoal, fired clay | Fill of rake-out/rubbish pit |
| C2 | 2067 | Fill | - | 2065 | - | $\begin{aligned} & \mathrm{L}>0.27 \mathrm{~m} \times \mathrm{W} \\ & 1.40 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Dark grey-black, ashy/charcoal silty clay, soft with very frequent charcoal and occasional pebbles | Fill of rake-out/rubbish pit |
| C2 | 2068 | Fill | - | 2065 | - | $\begin{aligned} & \mathrm{L}>0.80 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Dark greyish brown silty clay, soft with occasional charcoal and some stones | Fill of rake-out/rubbish pit |
| C2 | 2069 | Fill | - | 2065 | - | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 1.70 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Dark greyish brown - black patchy silty clay, soft/firm with moderate charcoal, iron panning, burnt/fired clay | Fill of rake-out/rubbish pit |
| C2 | 2070 | Fill | - | 2065 | - | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 1.90 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, firm with occasional charcoal, manganese and iron panning | Fill of rake-out/rubbish pit |
| C2 | 2071 | Fill | - | 2073 | - | $\begin{aligned} & \text { L } 1.38 \mathrm{~m} \times \mathrm{W} 0.76 \mathrm{~m} \\ & \text { x D } 0.1 \mathrm{~m} \end{aligned}$ | Upper fill of pit, mid brown silty clay, hard | Fill of pit |
| C2 | 2072 | Fill | - | 2073 | - | $\begin{aligned} & \text { L } 1.30 \text { W >0.37 D } \\ & 0.02 \end{aligned}$ | Lower fill of pit, dark brown silty clay, hard | Fill of pit |
| C2 | 2073 | Cut | $\begin{aligned} & 2071 \\ & 2072 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 1.38 \mathrm{~m} \times \mathrm{W} 0.76 \mathrm{~m} \\ & \text { x D } 0.12 \mathrm{~m} \end{aligned}$ | E-W orientated sub-rectangular pit, steep irregular sides, concave base | Pit |
| C2 | 2074 | Fill | - | 2075 | - | W > $0.4 \mathrm{~m} \times \mathrm{D} 0.06 \mathrm{~m}$ | Light yellowish brown clayey silt, hard | Fill of ditch terminus |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2075 | Cut | 2074 | - | 2087 | W > 0.4m x D 0.06m | NE-SW orientated linear, sides are truncated, base is uneven/flat | Ditch terminus |
| C2 | 2076 | Cut | 2077 | - | - | $\begin{aligned} & \mathrm{L}>0.78 \mathrm{~m} \times \mathrm{W} \\ & 0.63 \mathrm{~m} \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2077 | Fill | - | 2076 | - | $\begin{aligned} & \mathrm{L}>0.78 \mathrm{~m} \times \mathrm{W} \\ & 0.63 \mathrm{~m} \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | Yellowish- brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2078 | Cut | $\begin{aligned} & 2079 \\ & 2083 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.93 \mathrm{~m} \times \mathrm{D} 0.38 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear with sharp BOS, concave sides and rounded base | Drainage ditch |
| C2 | 2079 | Fill | - | 2078 | - | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.73 \mathrm{~m} \times \mathrm{D} 0.32 \mathrm{~m} \end{aligned}$ | Yellowish- brownish grey silty clay, firm with occasional iron panning | Fill of ditch |
| C2 | 2080 | Fill | - | 2065 | - | $\begin{aligned} & \text { W } 0.30 \mathrm{~m} \times \mathrm{D} 0.05- \\ & 0.15 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, compact with moderate manganese and iron panning, occasional charcoal | Fill of rake-out/rubbish pit |
| C2 | 2081 | Fill | - | 2082 | - | W 1.00m x D 0.10m | Mid brown silty clay, hard | Fill of furrow |
| C2 | 2082 | Cut | 2081 | - | 2150, 2186 | W 1.00m x D 0.10m | NW-SE orientated furrow with moderately steep sides to flat base | Furrow |
| C2 | 2083 | Fill | - | 2078 | - | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.44 \mathrm{~m} \times \mathrm{D} 0.21 \mathrm{~m} \end{aligned}$ | Lower fill of ditch. Yellow-greyish brown silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2084 | Cut | $\begin{aligned} & 2089, \\ & 2090 \end{aligned}$ | - | 2059 | $\begin{aligned} & \mathrm{L}>1.5 \mathrm{~m} \times 0 \mathrm{~W}> \\ & 0.7 \mathrm{~m} \times \mathrm{D} 0.4 \mathrm{~m} \end{aligned}$ | WNW-ESE orientated linear, BOS: top-sharp, base-gradual, sides concave, flat base | Drainage ditch terminus (?) |
| C2 | 2085 | Fill | - | 2087 | - | W $0.65 \mathrm{~m} \times \mathrm{D} 0.28 \mathrm{~m}$ | Upper fill of ditch. Mid grey silty clay, hard | Fill of ditch |
| C2 | 2086 | Fill | - | 2087 | - | D 0.07 m | Lower fill of ditch. Mid brown silty clay, firm. | Fill of ditch |
| C2 | 2087 | Cut | $\begin{aligned} & 2085, \\ & 2086 \end{aligned}$ | - | 2075 | W 0.65m x D 0.35m | NE-SW orientated linear, sides are steep, base is irregular flat | Ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2088 | Cut | 2113 | - | - | $\begin{aligned} & \mathrm{L} 1.25 \mathrm{~m} \times \mathrm{W} 0.34 \mathrm{~m} \\ & \text { x D } 0.11 \mathrm{~m} \end{aligned}$ | NW-SE orientated oval pit. BOS is sharp, sides are slightly concave, base is slightly rounded | Pit/ posthole |
| C2 | 2089 | Fill | - | 2084 | - | $\begin{aligned} & \mathrm{L}>1.50 \mathrm{~m} \times \mathrm{W}> \\ & 0.7 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Lower fill of shallow ditch, mid greyish brown silty clay, firm with moderate iron panning | Fill of curvilinear ditch terminus |
| C2 | 2090 | Fill | - | 2084 | - | $\begin{aligned} & \mathrm{W}>0.60 \mathrm{~m} \times \mathrm{D} \\ & 0.22 \mathrm{~m} \end{aligned}$ | Upper fill of shallow ditch, light greyish brown silty clay, firm with moderate manganese | Fill of curvilinear ditch terminus |
| C2 | 2091 | Cut | $\begin{aligned} & 2097=20 \\ & 92, \\ & 2098=20 \\ & 93,2094 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L}>1.62 \mathrm{~m} \times \mathrm{W}> \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.60 \mathrm{~m} \end{aligned}$ | NW-SE-E orientated curvilinear, BOS: top-sharp, base-gradual, sides concave, rounded base | Ditch terminus |
| C2 | 2092 | Fill | - | 2091 | 2097 | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 0.40 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Lower fill of curvilinear ditch. Light yellowish grey silty clay, soft with occasional manganese and iron panning | Fill of ditch |
| C2 | 2093 | Fill | - | 2091 | 2098 | $\begin{aligned} & \mathrm{L}>1.62 \mathrm{~m} \times \mathrm{W} \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Mid (dark) grey silty clay, soft with frequent iron panning | Fill of ditch |
| C2 | 2094 | Fill | - | 2091 | - | $\begin{aligned} & \mathrm{W}>0.6 \mathrm{~m} \times 0 \mathrm{D} \\ & 0.32 \mathrm{~m} \end{aligned}$ | Upper fill of curvilinear ditch. Light yellowish-orange brown silty clay, firm with occasional manganese and iron panning | Fill of ditch |
| C2 | 2095 | Fill | - | 2096 | - | $\begin{aligned} & \mathrm{L} 1.06 \mathrm{~m} \times \mathrm{W} 0.48 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | Mid brown silty clay | Fill of pit |
| C2 | 2096 | Cut | 2095 | - | - | $\begin{aligned} & \mathrm{L} 1.06 \mathrm{~m} \times \mathrm{W} 0.48 \mathrm{~m} \\ & \text { x D } 0.04 \mathrm{~m} \end{aligned}$ | E-W orientated sub-rectangular pit, steep concave sides, irregular base | Pit |
| C2 | 2097 | Fill | - | 2091 | 2092 | L > 1.10m x D 0.06m | Light yellowish grey silty clay, soft with occasional manganese and iron panning | Fill of ditch |

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| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2098 | Fill | - | 2091 | 2093 | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | Mid (dark) grey silty clay, soft with frequent iron panning | Fill of ditch |
| C2 | 2099 | Fill | - | 2100 | - | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.80 \mathrm{~m} \\ & \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Mid brown silty clay, hard | Fill of pit |
| C2 | 2100 | Cut | 2099 | - | - | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.80 \mathrm{~m} \\ & \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Circular pit. Steep, concave sides, flat base | Cremation pit (?) |
| C2 | 2101 | Fill | - | 2102 | - | $\begin{aligned} & \text { L } 1.30 \mathrm{~m} \times \mathrm{W} 0.43 \mathrm{~m} \\ & \times \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | Dark grey silty clay, hard | Fill of pit |
| C2 | 2102 | Cut | 2101 | - | - | $\begin{aligned} & \text { L } 1.30 \mathrm{~m} \times \mathrm{W} 0.43 \mathrm{~m} \\ & \times \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | NE-SW orientated sub-rectangular pit, steep straight sides, irregular base | Rubbish pit |
| C2 | 2103 | Cut | 2104 | - | 2110 | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W} \\ & 2.11 \mathrm{~m} \times \mathrm{D} 0.09 \mathrm{~m} \end{aligned}$ | NE-SW orientated furrow with sharp BOS concave sides to flat base | Furrow |
| C2 | 2104 | Fill | - | 2103 | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W} \\ & 2.11 \mathrm{~m} \times \mathrm{D} 0.09 \mathrm{~m} \end{aligned}$ | Yellowish - greyish brown silty clay, firm with frequent iron panning | Fill of furrow |
| C2 | 2105 | Cut | 2106 | - | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W} \\ & 0.62 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear. BOS top-sharp, base-gradual, sides are concave, base is rounded | Drainage ditch |
| C2 | 2106 | Fill | - | 2105 | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W} \\ & 0.62 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | Mid yellowish - brownish grey silty clay, firm with frequent iron panning, stones | Fill of ditch |
| C2 | 2107 | Fill | - | 2108 | - | W $0.62 \mathrm{~m} \times \mathrm{D} 0.17 \mathrm{~m}$ | Mid brownish grey silty clay, hard | Fill of ditch |
| C2 | 2108 | Cut | 2107 | - | $\begin{aligned} & \text { 2115, 2132, } \\ & 2131 \end{aligned}$ | W 0.62m x D 0.16m | N -S orientated linear with steep straight sides to shallow concave base | Ditch |
| C2 | 2109 | Fill | - | 2110 | - | W $1.60 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m}$ | Mid brown silty clay, hard | Fill of furrow |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2110 | Cut | 2109 | - | 2103 | W 1.60m x D 0.22m | N-S orientated linear furrow with moderately sloping sides to concave base | Furrow |
| C2 | 2111 | Fill | - | 2112 | - | $\begin{aligned} & \text { L } 0.34 \mathrm{~m} \times \mathrm{W} 0.34 \mathrm{~m} \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | Mid yellowish brown silty clay, hard | Pit /post-hole |
| C2 | 2112 | Cut | 2111 | - | - | $\begin{aligned} & \text { L } 0.34 m \times \text { W } 0.34 m \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | Circular in shape pit/posthole. Steep, straight sides, concave base | Fill of pit/post-hole |
| C2 | 2113 | Fill | - | 2088 | - | $\begin{aligned} & \text { L } 1.25 \mathrm{~m} \times \mathrm{W} 0.34 \mathrm{~m} \\ & \text { x D } 0.11 \mathrm{~m} \end{aligned}$ | Light yellowish - greyish brown silty clay, firm with frequent iron panning, occasional charcoal | Fill of pit |
| C2 | 2114 | Fill | - | 2115 | $\begin{aligned} & 2108,2132, \\ & 2131 \end{aligned}$ | W $0.80 \mathrm{~m} \times \mathrm{D} 0.36 \mathrm{~m}$ | Mid brownish grey silty clay, hard with occasional rounded stones | Fill of ditch |
| C2 | 2115 | Cut | 2114 | - | - | W 0.80m x D 0.36m | NE-SW orientated linear ditch with steep straight sides to flat base | Ditch |
| C2 | 2116 | Fill | - | 2117 | - | W 0.70m x D 0.26m | Mid brown silty clay, hard | Fill of ditch |
| C2 | 2117 | Cut | 2116 | - | 2123 | W $0.70 \mathrm{~m} \times \mathrm{D} 0.26 \mathrm{~m}$ | NW-SE orientated linear with steep straight sides to flat base | Ditch |
| C2 | 2118 | Cut | 2119 | - | - | $\begin{aligned} & \text { L } 0.90 \mathrm{~m} \times \mathrm{W} 0.65 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | SSE-NNW orientated oval pit, BOS: top-sharp, base-gradual, sides concave, slightly rounded base | Pit |
| C2 | 2119 | Fill | - | 2118 | - | $\begin{aligned} & \text { L } 0.90 \mathrm{~m} \times \mathrm{W} 0.65 \mathrm{~m} \\ & \text { x D } 0.15 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, compact with moderate manganese and small pebbles | Fill of pit |
| C2 | 2120 | Cut | 2121 | - | - | $\begin{aligned} & \text { L } 0.42 \mathrm{~m} \times \mathrm{W} 0.42 \mathrm{~m} \\ & \text { x D } 0.10 \mathrm{~m} \end{aligned}$ | Circular in shape, possible posthole, BOS: top-sharp, base-gradual, sides concave, flat base | Post-hole |
| C2 | 2121 | Fill | - | 2120 | - | $\begin{aligned} & \text { L } 0.42 \mathrm{~m} \times \mathrm{W} 0.42 \mathrm{~m} \\ & \text { x D } 0.10 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, compact with moderate manganese and iron panning | Fill of post-hole |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2122 | Fill | - | 2123 | - | W 0.80m x D 0.28m | Mid brownish grey silty clay, hard with occasional mudstones fragments | Fill of ditch |
| C2 | 2123 | Cut | 2122 | - | 2117 | W 0.80m x D 0.28m | NW-SE orientated linear with steep straight sides to flat base | Boundary ditch |
| C2 | 2124 | Cut | 2125 | - | - | $\begin{aligned} & \mathrm{L} 0.25 \mathrm{~m} \times \mathrm{W} 0.09 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Oval posthole. BOS top-sharp, sides are concave, base is rounded | Post-hole |
| C2 | 2125 | Fill | - | 2124 | - | $\begin{aligned} & \text { L } 0.25 \mathrm{~m} \times \mathrm{W} 0.09 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Yellowish - brownish grey silty clay, firm with frequent iron panning | Fill of post-hole |
| C2 | 2126 | Fill | - | 2127 | - | $\begin{aligned} & \text { L } 0.77 \mathrm{~m} \times \mathrm{W} 0.53 \mathrm{~m} \\ & \text { x D } 0.12 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, hard with occasional large, rounded stones | Fill of pit |
| C2 | 2127 | Cut | 2126 | - | - | $\begin{aligned} & \text { L } 0.77 \mathrm{~m} \times \mathrm{W} 0.53 \mathrm{~m} \\ & \text { x D } 0.12 \mathrm{~m} \end{aligned}$ | NW-SE orientated sub-rounded pit with steep concave sides and concave base | Pit |
| C2 | 2128 | Fill | - | 2129 | - | $\begin{aligned} & \mathrm{L} 0.60 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \times \mathrm{D} 0.02 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, hard | Fill of pit |
| C2 | 2129 | Cut | 2128 | - | - | $\begin{aligned} & \mathrm{L} 0.60 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.02 \mathrm{~m} \end{aligned}$ | Single, shallow concave cut | Pit |
| C2 | 2130 | Fill | - | 2131 | - | W 0.60m x D 0.25m | Mid greyish brown silty clay, hard with occasional rounded stones | Fill of ditch |
| C2 | 2131 | Cut | 2130 | - | $\begin{aligned} & 2108,2115, \\ & 3132 \end{aligned}$ | W 0.60m $\times$ D 0.25 m | NW-SE orientated linear with steep straight sides to concave base | Ditch |
| C2 | 2132 | Cut | 2133 | - | $\begin{aligned} & 2108,2115, \\ & 2131 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.78 \mathrm{~m} \times \mathrm{D} 0.45 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear. BOS top-sharp, sides are concave and steep base is slightly rounded/flat | Drainage ditch |
| C2 | 2133 | Fill | - | 2132 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.78 \mathrm{~m} \times \mathrm{D} 0.45 \mathrm{~m} \end{aligned}$ | Mid/dark yellowish brown-grey silty clay with frequent iron panning | Fill of drainage ditch |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2134 | Fill | - | 2136 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W} \\ & 0.45 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, compact with occasional charcoal and moderate small-medium subangular stones | Fill of ditch |
| C2 | 2135 | Fill | - | 2136 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W} \\ & 0.20 \mathrm{~m} \times \mathrm{D} 0.07 \mathrm{~m} \end{aligned}$ | Mid yellowish brown silty clay, compact with occasional iron panning and small stones | Fill of ditch |
| C2 | 2136 | Cut | $\begin{aligned} & 2134, \\ & 2135 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W} \\ & 0.45 \mathrm{~m} \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear ditch. BOS: top and base -sharp, sides concave or/and steep, flat slightly uneven base | Ditch |
| C2 | 2137 | Fill | - | 2138 | - | W 0.61m x D 0.15m | Mid greyish brown silty clay, hard | Fill of boundary ditch |
| C2 | 2138 | Cut | 2137 | - | 2214 | W 0.61m x D 0.15m | W-E orientated linear with steep concave sides to flat base | Boundary ditch |
| C2 | 2139 | Cut | $\begin{aligned} & 2142, \\ & 2143 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L} 1.42 \mathrm{~m} \times \mathrm{W}> \\ & 1.30 \mathrm{~m} \times \mathrm{D} 0.36 \mathrm{~m} \end{aligned}$ | NE-SW orientated oval pit, BOS: top-sharp, base-gradual, sides concave, flat/uneven base | Rubbish pit |
| C2 | 2140 | Fill | - | 2141 | - | $\begin{aligned} & \text { L } 0.62 \mathrm{~m} \times \mathrm{W} 0.45 \mathrm{~m} \\ & \text { x D } 0.17 \mathrm{~m} \end{aligned}$ | Dark brown clayey silt, hard with frequent charcoal | Fill of cremation pit |
| C2 | 2141 | Cut | 2140 | - | - | $\begin{aligned} & \text { L } 0.62 \mathrm{~m} \times \mathrm{W} 0.45 \mathrm{~m} \\ & \text { x D } 0.17 \mathrm{~m} \end{aligned}$ | Subcircular/oval cremation burial with moderately steep sides and flat base | Cremation pit |
| C2 | 2142 | Fill | - | 2139 | - | $\begin{aligned} & \mathrm{L} 1.34 \mathrm{~m} \times \mathrm{W}> \\ & 0.65 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | Mid yellowish grey silty clay, firm with moderate iron panning, occasional charcoal and ironstone/mudstones fragment | Fill of rubbish pit |
| C2 | 2143 | Fill | - | 2139 | - | $\begin{aligned} & \mathrm{L}>1.40 \mathrm{~m} \times \mathrm{W}> \\ & 1.30 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, compact with occasional charcoal and frequent small-medium subangular broken stones | Fill of rubbish pit |
| C2 | 2144 | Cut | 2145 | - | - | $\begin{aligned} & \text { Dia } 0.34 \mathrm{~m} \times \mathrm{D} \\ & 0.10 \mathrm{~m} \end{aligned}$ | Circular posthole. BOS: top-sharp, base-gradual, sides are concave, base is rounded | Post-hole |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2145 | Fill | - | 2144 | - | $\begin{aligned} & \text { Dia } 0.34 \mathrm{~m} \times \mathrm{D} \\ & 0.10 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with small subangular stones | Fill of post-hole |
| C2 | 2146 | Cut | 2147 | - | - | $\begin{aligned} & \mathrm{L} 1.44 \mathrm{~m} \times \mathrm{W} 1.30 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | SW-NE orientated oval pit. BOS: top-sharp, base-gradual, sides are concave, base is flat | Pit |
| C2 | 2147 | Fill | - | 2146 | - | $\begin{aligned} & \mathrm{L} 1.44 \mathrm{~m} \times \mathrm{W} 1.30 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | Mid-dark grey silty clay, firm with occasional small-medium stones and iron panning | Fill of pit |
| C2 | 2148 | Fill | - | 2149 | - | $\begin{aligned} & \text { L } 0.40 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \text { x D } 0.09 \mathrm{~m} \end{aligned}$ | Dark brown silty clay, hard with frequent charcoal | Fill of burial pit |
| C2 | 2149 | Cut | 2148 | - | - | $\begin{aligned} & \text { L } 0.40 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \text { x D } 0.09 \mathrm{~m} \end{aligned}$ | Circular in shape, single concave pit containing unburnt human bone | Burial pit |
| C2 | 2150 | Cut | 2151 | - | 2082, 2186 | $\begin{aligned} & \text { L } 0.7 \mathrm{~m} \times \mathrm{W} 0.5 \mathrm{~m} \times \\ & \text { D } 0.21 \mathrm{~m} \end{aligned}$ | N-S orientated linear ditch with sharp BOS, steep sides to flat base | Furrow |
| C2 | 2151 | Fill | - | 2150 | - | $\begin{aligned} & \text { L } 0.7 \mathrm{~m} \times \mathrm{W} 0.5 \mathrm{~m} x \\ & \text { D } 0.21 \mathrm{~m} \end{aligned}$ | Light yellowish/reddish/greyish brown silty clay, firm with frequent iron panning | Fill of furrow |
| C2 | 2152 | Fill | - | 2153 | - | W 0.55m $\times$ D 0.10m | Dark greyish brown silty clay, hard with frequent charcoal | Fill of ditch terminus |
| C2 | 2153 | Cut | 2152 | - | 2155 | W $0.55 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m}$ | $\mathrm{N}-\mathrm{S}$ orientated linear ditch with steep concave sides to concave base | Ditch terminus |
| C2 | 2154 | Fill | - | 2155 | - | W 0.5m x D 0.12m | Mid grey, silty clay, hard | Fill of ditch |
| C2 | 2155 | Cut | 2154 | - | 2153 | W $0.5 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | N-S orientated linear ditch with steep concave sides to concave base | Ditch |
| C2 | 2156 | Fill | - | 2157 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W}> \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light grey, silty clay, hard | Fill of pit |
| C2 | 2157 | Cut | 2156 | - | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W}> \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.07 \mathrm{~m} \end{aligned}$ | Sub - rectangular pit with steep concave sides and flat base | Pit |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2158 | Fill | - | 2159 | - | $\begin{aligned} & \text { L } 0.50 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.34 \mathrm{~m} \end{aligned}$ | Dark brown silty clay, firm with patches of natural | Fill of cremation pit |
| C2 | 2159 | Cut | 2158 | - | - | $\begin{aligned} & \text { L } 0.50 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.34 \mathrm{~m} \end{aligned}$ | Sub-circular in shape cremation pit, with steep straight sides and flat base | Cremation pit |
| C2 | 2160 | Fill | - | 2161 | - | W 0.60m x D 0.30m | Mid brownish grey, silty clay, firm | Fill of ditch |
| C2 | 2161 | Cut | 2160 | - | 2229 | W 0.60m x D 0.30m | NW-SE orientated linear ditch with steep straight sides to shallow concave base | Cut of ditch |
| C2 | 2162 | Cut | $\begin{aligned} & 2163, \\ & 2191 \end{aligned}$ | - | 2230, 2263 | $\begin{aligned} & \mathrm{L}>2.60 \mathrm{~m} \times \mathrm{W} \\ & 0.54 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | N-S orientated linear ditch, BOS: top-sharp, base-gradual, sides concave, flat slightly uneven base | Drainage ditch |
| C2 | 2163 | Fill | - | 2162 | 2191, 2231 | $\begin{aligned} & \text { L } 1.57 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} x \\ & \text { D } 0.17 \mathrm{~m} \end{aligned}$ | Yellowish/reddish/brownish grey silty clay, firm with frequent iron panning and occasional charcoal | Fill of ditch |
| C2 | 2164 | Fill | - | 2159 | - | - | Dark grey silty clay, fill of cremation urn RF 103 | Fill of cremation pit |
| C2 | 2165 | Fill | - | 2166 | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.40 \mathrm{~m} \end{aligned}$ | Mid brownish grey, clayey silt, firm with occasional charcoal and burnt bone fragments | Fill of cremation pit |
| C2 | 2166 | Cut | $\begin{aligned} & 2164, \\ & 2165, \\ & 2169 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.40 \mathrm{~m} \end{aligned}$ | Sub-circular in shape cremation pit, with steep straight sides and flat base | Cremation pit |
| C2 | 2167 | Cut | 2168 | - | $\begin{aligned} & 2250,2290, \\ & 2351 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.87 \mathrm{~m} \times \mathrm{W} \\ & 2.12 \mathrm{~m} \times \mathrm{D} 1.20 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear ditch with sharp BOS, concave sides and rounded base | Enclosure/boundary ditch |
| C2 | 2168 | Fill | - | 2167 | - | $\begin{aligned} & \mathrm{L}>0.87 \mathrm{~m} \times \mathrm{W} \\ & 2.12 \mathrm{~m} \times \mathrm{D} 1.20 \mathrm{~m} \end{aligned}$ | Yellowish/brownish grey silty clay, firm with frequent iron panning and occasional gravel | Fill of ditch |
| C2 | 2169 | Fill | - | 2166 | - | - | Dark brown clayey silt, firm, fill of cremation urn RF 104 | Fill of cremation pit |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| C2 | 2170 | Cut | 2171, <br> 2172 | - | - | Dia $0.17 \mathrm{~m} \times \mathrm{D}$ <br> 0.07 m | Circular cremation. BOS: top -sharp, base -gradual. Sides are <br> concave, rounded/uneven base |
| C2 | 2171 | Fill | - | 2170 | - | Dia $0.17 \mathrm{~m} \times \mathrm{D}$ <br> 0.07 m | Dark grey silty clay, compact with occasional manganese |
| C2 | 2172 | Fill | - | 2170 | - | - | Dark grey silty clay, compact with cremated human bones |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2182 | Fill | - | 2183 | - | $\begin{aligned} & \mathrm{W}>0.50 \mathrm{~m} \times \mathrm{D} \\ & 0.16 \mathrm{~m} \end{aligned}$ | Mid grey silty clay with moderate manganese | Fill of ditch |
| C2 | 2183 | Cut | 2182 | - | $\begin{aligned} & 2190,2234, \\ & 2259,2269, \\ & 2284 \end{aligned}$ | $\begin{aligned} & \mathrm{W}>0.50 \mathrm{~m} \times \mathrm{D} \\ & 0.16 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch with steep straights sides and concave base | Ditch |
| C2 | 2184 | Fill | - | 2185 | - | L > 0.50m $\times$ D 0.12m | Mid greyish brown, silty clay, hard | Fill of ditch |
| C2 | 2185 | Cut | 2184 | - | 2192, 2220 | L > 0.50m $\times$ D 0.12m | NW-SE orientated linear ditch with steep concave sides and concave base | Ditch |
| C2 | 2186 | Cut | 2187 | - | 2082, 2150 | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.40 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear furrow, BOS: top-sharp, base-gradual, sides concave, flat base | Furrow |
| C2 | 2187 | Fill | - | 2186 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.40 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | Light brownish grey silty clay, compact with occasional manganese and frequent iron stones | Fill of furrow |
| C2 | 2188 | Layer | - | - | 2002 | $\begin{aligned} & \mathrm{W}>0.70 \mathrm{~m} \times \mathrm{D} \\ & 0.04 \mathrm{~m} \end{aligned}$ | Mid reddish brown silty clay, compact with moderate manganese and iron stones | Deposit of clay, natural |
| C2 | 2189 | Fill | - | 2190 | 2182 | $\begin{aligned} & \mathrm{W}>0.50 \mathrm{~m} \times \mathrm{D} \\ & 0.17 \mathrm{~m} \end{aligned}$ | Mid grey, silty clay, hard with occasional manganese | Fill of ditch |
| C2 | 2190 | Cut | 2189 | - | $\begin{aligned} & 2183,2234, \\ & 2259,2269, \\ & 2284 \end{aligned}$ | $\begin{aligned} & \mathrm{W}>0.50 \mathrm{~m} \times \mathrm{D} \\ & 0.17 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch with steep concave sides and concave base | Ditch |
| C2 | 2191 | Fill | - | 2162 | 2163, 2231 | $\begin{aligned} & \mathrm{L}>2.60 \mathrm{~m} \times \mathrm{W} \\ & 0.54 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, compact with occasional manganese and iron panning | Fill of ditch |
| C2 | 2192 | Cut | 2193 | - | 2185, 2220 | $\begin{aligned} & \mathrm{L}>0.89 \mathrm{~m} \times \mathrm{W} \\ & 0.88 \mathrm{~m} \times \mathrm{D} 0.29 \mathrm{~m} \end{aligned}$ | W-E orientated linear ditch with sharp BOS, concave sides and rounded base | Drainage ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2193 | Fill | - | 2192 | - | $\begin{aligned} & \mathrm{L}>0.89 \mathrm{~m} \times \mathrm{W} \\ & 0.88 \mathrm{~m} \times \mathrm{D} 0.29 \mathrm{~m} \end{aligned}$ | Mid reddish/brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| C2 | 2194 | Cut | 2197 | - | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W}> \\ & 0.36 \mathrm{~m} \times \mathrm{D}>0.22 \mathrm{~m} \end{aligned}$ | Possible oval pit, cut by ditches, flat base | Pit |
| C2 | 2195 | Fill | - | 2196 | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, hard | Fill of pit |
| C2 | 2196 | Cut | 2195 | - | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | NE-SW orientated sub - rectangular pit with shallow sloping sides and flat base | Pit |
| C2 | 2196 | Cut | 2210 | - | - | $\begin{aligned} & \text { L } 0.4 \mathrm{~m} \times 5 \mathrm{~W} 0.40 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | NW-SE orientated sub - rectangular pit with single shallow concave cut | Pit/ditch terminus |
| C2 | 2196 | Cut | $\begin{aligned} & 2212, \\ & 2213 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 1.40 \mathrm{~m} \times \mathrm{W} 0.47 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | NNE-SSW orientated grave cut, rectangular with rounded corners. BOS top/base- gradual, sides are concave, base is flat, uneven. Heavily disturbed by machine | Grave |
| C2 | 2197 | Fill | - | 2194 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W}> \\ & 0.36 \mathrm{~m} \times \mathrm{D}>0.22 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with moderate iron panning and occasional manganese | Fill of pit |
| C2 | 2198 | Cut | $\begin{aligned} & 2199- \\ & 2201 \end{aligned}$ | - | 2206 | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W}> \\ & 1.00 \mathrm{~m} \times \mathrm{D}>0.42 \mathrm{~m} \end{aligned}$ | N-S orientated linear ditch, BOS: top-sharp, base-gradual, sides convex and concave base | Ditch |
| C2 | 2199 | Fill | - | 2198 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W} \\ & 0.46 \mathrm{~m} \times \mathrm{D}>0.12 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with moderate iron panning and occasional manganese | Fill of ditch |
| C2 | 2200 | Fill | - | 2198 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W}> \\ & 0.20 \mathrm{~m} \times \mathrm{D}>0.12 \mathrm{~m} \end{aligned}$ | Mid brown silty clay, firm with moderate iron panning and occasional manganese | Fill of ditch |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2201 | Fill | - | 2198 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W}> \\ & 0.90 \mathrm{~m} \times \mathrm{D}>0.28 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of ditch |
| C2 | 2202 | Cut | $\begin{aligned} & 2203- \\ & 2205 \end{aligned}$ | - | $\begin{aligned} & 2273,2278, \\ & 2294,2354 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W}> \\ & 1.14 \mathrm{~m} \times \mathrm{D} 0.44 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch, BOS: top-sharp, base-gradual, sides steep/concave and flat base | Ditch |
| C2 | 2203 | Fill | - | 2202 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W} \\ & 0.82 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | Dark grey - mid brown silty clay, firm with moderate iron panning and occasional manganese | Fill of ditch |
| C2 | 2204 | Fill | - | 2202 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with frequent iron panning and occasional manganese and medium stones | Fill of ditch |
| C2 | 2205 | Fill | - | 2202 | - | $\begin{aligned} & \mathrm{L}>0.9 \mathrm{~m} \times 0 \mathrm{~W}> \\ & 1.14 \mathrm{~m} \times \mathrm{D} 0.30 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with moderate iron panning and manganese | Fill of ditch |
| C2 | 2206 | Cut | $\begin{aligned} & 2207 \\ & 2208 \end{aligned}$ | - | 2198 | $\begin{aligned} & \mathrm{L}>1.66 \text { W } 1.35 \mathrm{D} \\ & 0.39 \end{aligned}$ | N-S orientated curvilinear ditch with BOS top-sharp, concave sides and rounded base | Ditch terminus |
| C2 | 2207 | Fill | - | 2206 | - | $\begin{aligned} & \mathrm{L}>1.66 \text { W } 1.35 \mathrm{D} \\ & 0.26 \end{aligned}$ | Light greyish brown silty clay, hard with occasional iron stones and small and medium stones | Fill of ditch terminus |
| C2 | 2208 | Fill | - | 2206 | - | $\begin{aligned} & \text { L >1.66 W } 0.76 \text { D } \\ & 0.16 \end{aligned}$ | Mid greyish brown silty clay, compact with moderate iron panning and medium stones | Fill of ditch terminus |
| C2 | 2209 | Fill | - | 2210 | - | $\begin{aligned} & \text { L } 0.45 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Dark reddish brown silty clay, firm with frequent mudstone fragments | Fill of pit/ditch terminus |
| C2 | 2212 | Skeleton | - | 2211 | - | - | Fragment of a possible long bone | Skeleton remains |
| C2 | 2213 | Fill | - | 2211 | - | $\begin{aligned} & \text { L } 1.40 \mathrm{~m} \times \mathrm{W} 0.47 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, compact with occasional small iron stones | Fill of grave |


| Area | Contex $\mathrm{t}$ | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2214 | Cut | 2215 | - | 2138 | $\begin{aligned} & \mathrm{L}>0.72 \mathrm{~m} \times \mathrm{W} \\ & 0.47 \mathrm{~m} \times \mathrm{D} 0.29 \mathrm{~m} \end{aligned}$ | SE-NW orientated linear ditch, BOS: top-sharp, sides steep/concave and flat base | Drainage ditch |
| C2 | 2215 | Fill | - | 2216 | - | $\begin{aligned} & \mathrm{L}>0.72 \mathrm{~m} \times \mathrm{W} \\ & 0.47 \mathrm{~m} \times \mathrm{D} 0.29 \mathrm{~m} \end{aligned}$ | Mid yellowish/reddish/brownish grey silty clay, firm with frequent iron panning | Fill of pit |
| C2 | 2216 | Cut | 2217 | - | - | $\begin{aligned} & \text { L } 0.72 \mathrm{~m} \times \mathrm{W} 0.33 \mathrm{~m} \\ & \text { x D } 0.07 \mathrm{~m} \end{aligned}$ | E-W orientated oval pit with BOS: top-sharp, sides steep and flat base | Pit |
| C2 | 2217 | Fill | - | 2216 | - | $\begin{aligned} & \text { L } 0.72 \mathrm{~m} \times \mathrm{W} 0.33 \mathrm{~m} \\ & \text { x D } 0.07 \mathrm{~m} \end{aligned}$ | Light yellowish/greyish brown silty clay, firm with occasional iron panning | Fill of pit |
| C2 | 2218 | Cut | 2221 | - | - | $\begin{aligned} & \text { Dia } 0.31 \mathrm{~m} \times \mathrm{D} \\ & 0.05 \mathrm{~m} \end{aligned}$ | Circular possible cremation. BOS: top -sharp, base -gradual. Sides are concave, base is flat | Cremation pit (?) |
| C2 | 2219 | Fill | - | 2220 | - | W $0.57 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m}$ | Mid grey, silty clay, hard | Fill of ditch |
| C2 | 2220 | Cut | 2219 | - | 2185, 2192 | W 0.57m x D 0.08m | E-W orientated linear ditch with moderately steep concave sides and irregular concave base | Ditch |
| C2 | 2221 | Fill | - | 2218 | - | $\begin{aligned} & \text { Dia } 0.37 \mathrm{~m} \times \mathrm{D} \\ & 0.05 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, compact with occasional stones and frequent charcoal | Fill of cremation pit |
| C2 | 2222 | Cut | $\begin{aligned} & 2223 \\ & 2251 \end{aligned}$ | - | $\begin{aligned} & 2227,2233, \\ & 2264,2288 \end{aligned}$ | $\begin{aligned} & \text { L } 1.35 \mathrm{~m} \times \mathrm{W} 0.74 \mathrm{~m} \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch. Rounded "V" shape | Ditch |
| C2 | 2223 | Fill | - | 2222 | - | $\begin{aligned} & \text { L } 1.35 \mathrm{~m} \times \mathrm{W} 0.74 \mathrm{~m} \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | Mid grey/ginger brown fine friable silt with occasional flint pebbles and iron stones | Fill of ditch |
| C2 | 2224 | Layer | - | - | - | D 0.04m -0.11m | Spread of mid brownish grey silt, friable with occasional pebbles | Deposit |
| C2 | 2225 | Void | - | - | - | - | - | Void |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2226 | Fill | - | 2227 | - | W 0.25m x D 0.08m | Yellowish grey clayey silt, compact with occasional gravel | Fill of ditch |
| C2 | 2227 | Cut | $\begin{aligned} & 2226, \\ & 2258 \end{aligned}$ | - | $\begin{aligned} & 2222,2233, \\ & 2264,2288 \end{aligned}$ | W 0.70m x D 0.14m | NW-SE orientated linear, shallow "U" shape, gentle slope | Field boundary ditch |
| C2 | 2228 | Fill | - | 2229 | - | W 0.4m x5 D 0.10m | Dark brown silty clay, firm with occasional manganese | Fill of ditch |
| C2 | 2229 | Cut | 2228 | - | 2161 | W $0.45 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m}$ | NW-SE linear ditch with moderately steep sides and flat base | Terminus ditch |
| C2 | 2230 | Cut | 2231 | - | 2162, 2263 | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.24 \mathrm{~m} \times \mathrm{D} 0.03 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear, shallow "U" shape | Terminus ditch |
| C2 | 2231 | Fill | - | 2230 | 2191, 2163 | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.24 \mathrm{~m} \times \mathrm{D} 0.03 \mathrm{~m} \end{aligned}$ | Yellowish brown clayey silt, compact with occasional charcoal | Fill of ditch terminus |
| C2 | 2232 | Fill | - | 2233 | - | W $0.62 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m}$ | Mid grey silty clay, hard with some orangish brown patches of clay | Fill of ditch terminus |
| C2 | 2233 | Cut | $\begin{aligned} & 2232, \\ & 2242, \\ & 2243 \end{aligned}$ | - | $\begin{aligned} & 2222,2227, \\ & 2264,2288 \end{aligned}$ | W $0.62 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m}$ | NE-SW linear ditch with steep straight sides and flat base | Terminus ditch |
| C2 | 2234 | Cut | 2235 | - | $\begin{aligned} & 2183,2190, \\ & 2259,2269, \\ & 2284 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.08 \mathrm{~m} \times \mathrm{W} \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear ditch, BOS: top-sharp, sides -steep and flat base | Drainage ditch |
| C2 | 2235 | Fill | - | 2234 | - | $\begin{aligned} & \mathrm{L}>1.08 \mathrm{~m} \times \mathrm{W} \\ & 0.60 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | Yellowish/brownish grey silty clay, firm with frequent iron panning | Fill of drainage ditch |
| C2 | 2236 | Cut | 2237 | - | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.49 \mathrm{~m} \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | WNW-ESE orientated shallow possible grave, BOS: top-sharp, basegradual, sides concave, flat base | Grave cut |

Appendix B
Context Summary

| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2237 | Fill | - | 2236 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.49 \mathrm{~m} \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | Mid brownish grey / greyish brown silty clay, compact with occasional iron stones and very occasional charcoal | Fill of grave |
| C2 | 2238 | Cut | 2239 | - | 2276, 2282 | $\begin{aligned} & \mathrm{L}>0.65 \mathrm{~m} \times \mathrm{W} \\ & 0.70 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear ditch, BOS is sharp, sides are steep concave, base is rounded | Drainage ditch |
| C2 | 2239 | Fill | - | 2238 | - | $\begin{aligned} & \mathrm{L}>0.65 \mathrm{~m} \times \mathrm{W} \\ & 0.70 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Mid brownish beige silty clay, hard with occasional iron panning and stones | Fill of drainage ditch |
| C2 | 2240 | Cut | 2241 | - | - | $\begin{aligned} & \mathrm{L}>0.65 \mathrm{~m} \times \mathrm{W} \\ & 0.35 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear ditch, BOS is sharp, sides are steep, base is rounded | Drainage ditch |
| C2 | 2241 | Fill | - | 2240 | - | $\begin{aligned} & \mathrm{L}>0.65 \mathrm{~m} \times \mathrm{W} \\ & 0.35 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | Mid brownish beige clay, hard with occasional iron panning, manganese and stones | Fill of drainage ditch |
| C2 | 2242 | Fill | - | 2233 | - | W $0.62 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m}$ | Mid orange brown, silty clay | Fill of ditch |
| C2 | 2243 | Fill | - | 2233 | - | $\begin{aligned} & \mathrm{W} 0.62 \mathrm{~m} \times \mathrm{D}< \\ & 0.20 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, firm | Fill of ditch |
| C2 | 2244 | Fill | - | 2248 | - | W $0.90 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m}$ | Mid brownish grey silty clay, firm with occasional charcoal and manganese | Fill of ditch terminus |
| C2 | 2245 | Fill | - | 2248 | - | $\begin{aligned} & \mathrm{W} 0.90 \mathrm{~m} \times \mathrm{D}< \\ & 0.15 \mathrm{~m} \end{aligned}$ | Light brown silty clay, firm with occasional manganese | Fill of ditch terminus |
| C2 | 2246 | Fill | - | 2248 | - | $\begin{aligned} & \mathrm{W} 0.90 \mathrm{~m} \times \mathrm{D}< \\ & 0.04 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, firm | Fill of ditch terminus |
| C2 | 2247 | Fill | - | 2248 | - | W 0.90m x D 0.07m | Light brown silty clay, firm | Fill of ditch terminus |
| C2 | 2248 | Cut | $\begin{aligned} & 2244- \\ & 2247 \end{aligned}$ | - | 2173 | W 0.90m $\times$ D 0.40m | NE-SW linear ditch with moderately sloping sides to concave base | Ditch terminus |
| C2 | 2249 | Fill | - | 2250 | - | $\begin{aligned} & \mathrm{W} 2.40 \mathrm{~m} \times \mathrm{D}> \\ & 0.16 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, firm with occasional charcoal | Fill of boundary ditch |
| C2 | 2250 | Cut | 2249 | - | $\begin{aligned} & 2167,2290, \\ & 2351 \end{aligned}$ | $\begin{aligned} & \mathrm{W} 2.40 \mathrm{~m} \times \mathrm{D}> \\ & 0.16 \mathrm{~m} \end{aligned}$ | NE-SW linear ditch with shallow sloping concave sides to concave base | Boundary ditch |

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| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2251 | Fill | - | 2222 | - | $\begin{aligned} & \text { L } 1.35 \mathrm{~m} \times \mathrm{W} 0.42 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Light greyish blue with moderate brownish orange / iron staining with occasional irone stones and small pebbles | Fill of ditch |
| C2 | 2252 | Cut | 2253 | - | 2255 | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W}> \\ & 0.70 \mathrm{~m} \times \mathrm{D} 0.32 \mathrm{~m} \end{aligned}$ | NW-SE linear ditch with gradually sloping base | Ditch |
| C2 | 2253 | Fill | - | 2252 | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~m} \times \mathrm{W}> \\ & 0.70 \mathrm{~m} \times \mathrm{D} 0.32 \mathrm{~m} \end{aligned}$ | Mid grey/brownish orange, fine friable silt | Fill of ditch |
| C2 | 2254 | Fill | - | 2255 | - | W 0.50m x D 0.12m | Greyish orange clayey silt, compact with occasional charcoal and gravel | Fill of ditch |
| C2 | 2255 | Cut | 2254 | - | 2252 | W 0.50m x D 0.12m | NE-SW linear ditch. Shallow "U" shaped. | Ditch |
| C2 | 2256 | Void | - | - | - | - | - | Void |
| C2 | 2257 | Void | - | - | - | - | - | Void |
| C2 | 2258 | Fill | - | 2227 | - | W 0.70m x D 0.18m | Greyish yellow silty clay, compact with occasional gravel and charcoal | Fill of ditch |
| C2 | 2259 | Cut | 2260 | - | $\begin{aligned} & 2183,2190, \\ & 2234,2269, \\ & 2284 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.08 \mathrm{~m} \times \mathrm{D} 0.29 \mathrm{~m} \end{aligned}$ | E-W orientated linear ditch BOS: top-sharp, base-gradual, sides and base concave, | Boundary ditch |
| C2 | 2260 | Fill | - | 2259 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.08 \mathrm{~m} \times \mathrm{D} 0.29 \mathrm{~m} \end{aligned}$ | Light orange brown, grey mottled silty clay, compact with occasional rounded pebbles | Fill of boundary ditch |
| C2 | 2261 | Cut | 2262 | - | $\begin{aligned} & 2281,2292, \\ & 2041 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.49 \mathrm{~m} \times \mathrm{D} 0.19 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch. BOS: top-sharp, moderate sides and concave base | Gully |
| C2 | 2262 | Fill | - | 2261 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.49 \mathrm{~m} \times \mathrm{D} 0.19 \mathrm{~m} \end{aligned}$ | Light brownish orange silty clay, compact with occasional pebbles | Fill of gully |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2263 | Cut | $\begin{aligned} & 2271 \\ & 2272 \end{aligned}$ | - | 2162, 2230 | $\begin{aligned} & \mathrm{L}>0.33 \mathrm{~m} \times \mathrm{W} \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.17 \mathrm{~m} \end{aligned}$ | N-S orientated linear ditch BOS: top-sharp, sides are concave, base N/A | Drainage ditch |
| C2 | 2264 | Cut | $\begin{aligned} & 2265, \\ & 2279 \end{aligned}$ | - | $\begin{aligned} & 2222,2233, \\ & 2227,2288 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.30 \mathrm{~m} \times \mathrm{W} \\ & 0.54 \mathrm{~m} \times \mathrm{D} 0.46 \mathrm{~m} \end{aligned}$ | E-W orientated linear ditch BOS: top-sharp, sides are concave/steep and base is flat | Ditch terminus |
| C2 | 2265 | Fill | - | 2264 | - | $\begin{aligned} & \mathrm{L}>0.72 \mathrm{~m} \times \mathrm{W} 0.4 \mathrm{~m} \\ & \times 7 \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | Mid yellowish/reddish grey silty clay, firm with frequent charcoal and iron panning | Fill of ditch terminus |
| C2 | 2266 | Cut | $\begin{aligned} & 2267 \\ & 2268 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L} 0.44 \mathrm{~m} \times \mathrm{W} 0.32 \mathrm{~m} \\ & \times \mathrm{D} 0.11 \mathrm{~m} \end{aligned}$ | N-S orientated oval pit with sharp BOS, concave sides and slightly rounded base | Pit |
| C2 | 2267 | Fill | - | 2266 | - | $\begin{aligned} & \text { L } 0.44 \mathrm{~m} \times \mathrm{W} 0.32 \mathrm{~m} \\ & \times \mathrm{D} 0.11 \mathrm{~m} \end{aligned}$ | Mid yellowish/greyish brown silty clay, firm with frequent iron panning | Fill of pit |
| C2 | 2268 | Fill | - | 2266 | - | $\begin{aligned} & \text { L } 0.44 m \times \text { W } 0.32 m \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Light yellowish/greyish brown silty clay, firm with frequent iron panning | Fill of pit |
| C2 | 2269 | Cut | 2270 | - | $\begin{aligned} & 2183,2190, \\ & 2234,2259, \\ & 2284 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m} \end{aligned}$ | N-S orientated linear ditch. Wide "U" shape with gradual slopes | Ditch |
| C2 | 2270 | Fill | - | 2269 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m} \end{aligned}$ | Orange grey clayey silt, compact with occasional stones/gravel | Fill of ditch |
| C2 | 2271 | Fill | - | 2263 | - | L > 0.53m $\times$ D 0.07m | Dark greyish brown silty clay, compact | Fill of drainage ditch |
| C2 | 2272 | Fill | - | 2263 | - | $\mathrm{L}>0.47 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Dark greyish brown silty clay, friable | Fill of drainage ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2273 | Cut | $\begin{aligned} & 2274, \\ & 2275 \end{aligned}$ | - | $\begin{aligned} & 2202,2278, \\ & 2294,2354 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.55 \mathrm{~m} \times \mathrm{W}> \\ & 0.20 \mathrm{~m} \times \mathrm{D}>0.24 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch BOS: top-sharp, sides are concave, base - N/A | Drainage ditch |
| C2 | 2274 | Fill | - | 2273 | - | $\begin{aligned} & W>0.09 m \times D \\ & 0.08 m \end{aligned}$ | Dark greyish brown silty clay, compact | Fill of drainage ditch |
| C2 | 2275 | Fill | - | 2273 | - | $\begin{aligned} & \mathrm{W}>0.16 \mathrm{~m} \times \mathrm{D} \\ & 0.20 \mathrm{~m} \end{aligned}$ | Dark greyish brown silty clay, friable | Fill of drainage ditch |
| C2 | 2276 | Cut | 2277 | - | 2238, 2282 | $\begin{aligned} & \mathrm{L}>0.86 \mathrm{~W} 0.86 \mathrm{D} \\ & 0.33 \end{aligned}$ | NW-SE orientated linear ditch with sharp BOS, concave sides and flat base | Drainage ditch |
| C2 | 2277 | Fill | - | 2276 | - | $\begin{aligned} & \mathrm{L}>0.86 \mathrm{~W} 0.86 \mathrm{D} \\ & 0.33 \end{aligned}$ | Mid brownish grey silty clay, plastic with moderate manganese and iron panning | Fill of drainage ditch |
| C2 | 2278 | Cut | $\begin{aligned} & 2333 \\ & 2334 \end{aligned}$ | - | $\begin{aligned} & 2202,2273, \\ & 2294,2354 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.74 \mathrm{~W} 0.93 \mathrm{D} \\ & 0.42 \end{aligned}$ | NE-SW orientated linear ditch. BOS: top-sharp, sides are concave/stepped and base is rounded | Drainage ditch |
| C2 | 2279 | Fill | - | 2264 | - | $\begin{aligned} & \mathrm{L}>0.72 \mathrm{~W} 0.47 \mathrm{D} \\ & 0.20 \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with frequent iron panning and occasional charcoal | Fill of ditch terminus |
| C2 | 2280 | Fill | - | 2281 | - | W 0.60 D 0.20 | Light greyish brown silty clay, hard with occasional manganese | Fill of ditch |
| C2 | 2281 | Cut | 2280 | - | $\begin{aligned} & 2261,2292, \\ & 2041 \end{aligned}$ | W 0.60 D 0.20 | N-S orientated linear ditch with steep straight sides and flat base | Ditch |
| C2 | 2282 | Cut | 2283 | - | 2238, 2276 | $\begin{aligned} & L>0.56 \text { W } 0.36 \text { D } \\ & 0.16 \end{aligned}$ | NW-SE linear ditch. BOS is sharp, sides are steep straight, base is flat | Ditch |
| C2 | 2283 | Fill | - | 2282 | - | $\begin{aligned} & L>0.56 \text { W } 0.36 \text { D } \\ & 0.16 \end{aligned}$ | Grey - brown silty clay, soft with occasional stones | Fill of ditch |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2284 | Cut | 2285 | - | $\begin{aligned} & \text { 2183, 2190, } \\ & 2234,2259, \\ & 2269 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.44 \mathrm{~W}>0.40 \mathrm{D} \\ & 0.14 \end{aligned}$ | NE-SW linear ditch with sharp sides and uneven base | Ditch |
| C2 | 2285 | Fill | - | 2284 | - | $\begin{aligned} & \mathrm{L}>0.44 \mathrm{~W}>0.40 \mathrm{D} \\ & 0.14 \end{aligned}$ | Mid/dark brown clay, hard with occasional stones | Fill of ditch |
| C2 | 2286 | Cut | 2287 | - | 2345 | W >1.00 D 0.30 | NW-SE linear furrow, broad with gently concave base | Furrow |
| C2 | 2287 | Fill | - | 2286 | - | W >1.00 D 0.30 | Light grey, orange-brown friable silt with occasional iron stones and flint pebbles | Fill of furrow |
| C2 | 2288 | Cut | 2289 | - | $\begin{aligned} & 2222,2233, \\ & 2264,2227 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~W}>0.33 \mathrm{D} \\ & 0.14 \end{aligned}$ | NE-SW linear small ditch. Rounded "V" shape | Ditch |
| C2 | 2289 | Fill | - | 2288 | - | $\begin{aligned} & \mathrm{L}>0.95 \mathrm{~W}>0.33 \mathrm{D} \\ & 0.14 \end{aligned}$ | Mid grey/ginger, fine friable clayey silt | Fill of ditch |
| C2 | 2290 | Cut | 2291 | - | $\begin{aligned} & 2167,2250, \\ & 2351 \end{aligned}$ | W $1.00 \mathrm{~m} \times \mathrm{D} 0.25 \mathrm{~m}$ | NW-SE linear ditch. Rounded ' $V$ ' shape | Ditch |
| C2 | 2291 | Fill | - | 2290 | - | W 1.04m x D 0.20m | Light bluish grey, fine clayey silt, plastic/friable | Fill of ditch |
| C2 | 2292 | Cut | 2293 | - | $\begin{aligned} & 2261,2281, \\ & 2041 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.85 \mathrm{~m} \times \mathrm{W} \\ & 0.95 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m} \end{aligned}$ | NW-SE linear ditch. Gradual sloping, shallow 'U' shape. | Drainage ditch |
| C2 | 2293 | Fill | - | 2292 | - | $\begin{aligned} & \mathrm{L}>0.85 \mathrm{~m} \times \mathrm{W} \\ & 0.95 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m} \end{aligned}$ | Mid greyish orange silty clay, firm with frequent iron panning, moderate manganese and occasional small subangular stones | Fill of drainage ditch |
| C2 | 2294 | Cut | 2298 | - | $\begin{aligned} & 2202,2273, \\ & 2278,2354 \end{aligned}$ | $\begin{aligned} & \mathrm{L}>0.60 \mathrm{~m} \times \mathrm{W} \\ & 0.24 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | $N$-S orientated linear ditch terminus. Gradual slope, shallow 'U' shape | Ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2295 | Cut | 2300 | - | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.22 \mathrm{~m} \end{aligned}$ | Sub-circular cremation burial with moderately steep sides and flat base | Cremation |
| C2 | 2296 | Cut | 2331 | - | - | $\begin{aligned} & \text { L } 0.84 \mathrm{~m} \times \mathrm{W} 0.78 \mathrm{~m} \\ & \text { x D } 0.24 \mathrm{~m} \end{aligned}$ | Sub-circular, shallow 'U"' shape pit | Pit |
| C2 | 2297 | Cut | 2332 | - | 2343 | $\begin{aligned} & \mathrm{L}>0.50 \mathrm{~m} \times \mathrm{W} \\ & 0.40 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | N-S orientated linear ditch, shallow "U" shape, gradual slope | Ditch |
| C2 | 2298 | Fill | - | 2294 | - | $\begin{aligned} & \mathrm{L}>0.50 \mathrm{~m} \times \mathrm{W} \\ & 0.40 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | Orangish grey clayey silt, compact with occasional stones/gravel | Fill of ditch |
| C2 | 2299 | Fill | - | 2295 | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.22 \mathrm{~m} \end{aligned}$ | Greyish orange clayey silt, compact with moderate charcoal | Fill of cremation |
| C2 | 2300 | Fill | - | 2295 | - | $\begin{aligned} & \text { Dia >0.40m x D } \\ & 0.10 \mathrm{~m} \end{aligned}$ | Orangish grey clayey silt, compact with occasional stones/gravel | Fill of cremation |
| C2 | 2331 | Fill | - | 2296 | - | $\begin{aligned} & \text { L } 0.84 \mathrm{~m} \times \mathrm{W} 0.78 \mathrm{~m} \\ & \text { x D } 0.24 \mathrm{~m} \end{aligned}$ | Orangish grey clayey silt, compact with occasional stones/gravel and charcoal | Fill of pit |
| C2 | 2332 | Fill | - | 2297 | - | $\begin{aligned} & \mathrm{L}>0.50 \mathrm{~m} \times \mathrm{W} \\ & 0.40 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | Orangish grey clayey silt, compact with occasional stones/gravel | Fill of ditch |
| C2 | 2333 | Fill | - | 2278 | - | $\begin{aligned} & \text { L } 0.74 \mathrm{~m} \times \mathrm{W} 0.96 \mathrm{~m} \\ & \times \mathrm{D} 0.27 \mathrm{~m} \end{aligned}$ | Mid yellowish/brownish grey silty clay, firm with frequent iron panning and manganese | Fill of ditch |
| C2 | 2334 | Fill | - | 2278 | - | $\begin{aligned} & \mathrm{L} 0.74 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.17 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with occasional iron panning | Fill of ditch |
| C2 | 2335 | Cut | 2336 | - | - | $\begin{aligned} & \text { L } 0.74 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \times \mathrm{D} 0.06 \mathrm{~m} \end{aligned}$ | NW-SE orientated oval pit. BOS- sharp, sides are concave, base slightly rounded | Pit |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2336 | Fill | - | 2335 | - | $\begin{aligned} & \text { L } 0.74 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \times \mathrm{D} 0.06 \mathrm{~m} \end{aligned}$ | Mid yellowish/brownish grey silty clay, firm with frequent iron panning | Fill of pit |
| C2 | 2337 | Cut | $\begin{aligned} & 2338, \\ & 2341 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 0.18 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \times \mathrm{D} 0.07 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear ditch. BOS: top-sharp, sides are concave and base is rounded | Drainage ditch |
| C2 | 2338 | Fill | - | 2337 | - | $\begin{aligned} & \text { L } 0.18 \mathrm{~m} \times \mathrm{W} 0.23 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with occasional iron panning and manganese | Fill of drainage ditch |
| C2 | 2339 | Cut | 2340 | - | - | $\begin{aligned} & \text { L } 0.18 \mathrm{~m} \times \mathrm{W} 0.52 \mathrm{~m} \\ & \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear ditch. BOS: top-sharp, sides are concave and base is slightly rounded | Drainage ditch |
| C2 | 2340 | Fill | - | 2339 | - | $\begin{aligned} & \text { L } 0.18 \mathrm{~m} \times \mathrm{W} 0.52 \mathrm{~m} \\ & \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of drainage ditch |
| C2 | 2341 | Fill | - | 2337 | - | $\begin{aligned} & \text { L } 0.18 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | Mid yellowish/brownish grey silty clay, firm with occasional iron panning and manganese | Fill of drainage ditch |
| C2 | 2342 | Layer | - | - | - | - | Mostly stripped topsoil and colluvium and some fills from features and furrows | Spoil heap numbered for finds allocation |
| C2 | 2343 | Cut | 2344 | - | 2297 | $\begin{aligned} & L>0.34 \mathrm{~m} \times \mathrm{W} \\ & 0.69 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | NW-SE orientated ditch. Sharp BOS, concave sides, flat base | Ditch terminus |
| C2 | 2344 | Fill | - | 2343 | - | $\begin{aligned} & \mathrm{L}>0.34 \mathrm{~m} \times \mathrm{W} \\ & 0.69 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Light greyish brown silty clay, compact | Fill of ditch terminus |
| C2 | 2345 | Cut | 2346 | - | 2286 | W $1.35 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | NW-SE orientated linear furrow with moderately steep concave sides and shallow concave base | Furrow |
| C2 | 2346 | Fill | - | 2345 | - | W $1.35 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Mid greyish brown silty clay, hard with frequent manganese and occasional charcoal | Fill of furrow |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2347 | Fill | - | 2351 | - | W $0.60 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Light orange grey silty clay, hard | Fill of boundary ditch |
| C2 | 2348 | Fill | - | 2351 | - | W $1.40 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Mid grey clay, firm | Fill of boundary ditch |
| C2 | 2349 | Fill | - | 2351 | - | W 0.60m x D 0.14m | Mid brownish orange silty clay, firm | Fill of boundary ditch |
| C2 | 2350 | Fill | - | 2351 | - | W $1.20 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m}$ | Light grey soft clayey silt, soft | Fill of boundary ditch |
| C2 | 2351 | Cut | $\begin{aligned} & 2347- \\ & 2350 \end{aligned}$ | - | $\begin{aligned} & 2351,2250, \\ & 2290 \end{aligned}$ | W $1.45 \mathrm{~m} \times \mathrm{D} 0.45 \mathrm{~m}$ | W-E orientated linear ditch. Moderately steep, straight sides to steep concave base | Boundary ditch |
| C2 | 2352 | Fill | - | 2354 | - | W $0.50 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m}$ | Mid grey silty clay , friable with occasional manganese | Fill of ditch |
| C2 | 2353 | Fill | - | 2354 | - | W $0.50 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Light orangish brown silty clay, firm | Fill of ditch |
| C2 | 2354 | Cut | $\begin{aligned} & 2352, \\ & 2353 \end{aligned}$ | - | $\begin{aligned} & 2202,2273, \\ & 2278,2294 \end{aligned}$ | W $0.50 \mathrm{~m} \times \mathrm{D} 0.22 \mathrm{~m}$ | NNE-SSW orientated linear ditch with moderately steep, concave sides and concave base | Boundary ditch |
| C2 | $\begin{aligned} & 2301- \\ & 2330 \end{aligned}$ | not used | - | - | - | - | - | not used |
| D1 | 3000 | Layer | - | - | - | D 0.27 | Dark greyish brown silty clay, soft/compact | Topsoil |
| D1 | 3001 | Layer | - | - | - | D 0.40 | Light/mid greyish brown silty clay, firm with moderate iron panning and manganese | Colluvial deposit |
| D1 | 3002 | Layer | - | - | - | - | light yellow - orange, mottled silty clay with blue patches, compact. Occasional manganese and flints | Natural |
| D1 | 3003 | Cut | 3004 | - | 3009, 3040 | $\begin{aligned} & \mathrm{L}>1.30 \mathrm{~m} \times \mathrm{W} \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | E-W orientated small ditch. BOS: top-sharp, base-gradual, sides are moderate, base is concave | Drainage ditch |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3004 | Fill | - | 3003 | 3010, 3041 | $\begin{aligned} & \mathrm{L}>1.30 \mathrm{~m} \times \mathrm{W} \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of drainage ditch |
| D1 | 3005 | Cut | 3006 | - | 3011, 3052 | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W}> \\ & 0.20 \mathrm{~m} \times \mathrm{D}>0.26 \mathrm{~m} \end{aligned}$ | E-W orientated linear ditch. BOS: top-sharp, sides are concave, base - NA | Ditch |
| D1 | 3006 | Fill | - | 3005 | - | $\begin{aligned} & \mathrm{L}>0.90 \mathrm{~m} \times \mathrm{W}> \\ & 0.20 \mathrm{~m} \times \mathrm{D}>0.26 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with moderate iron panning and occasional manganese | Fill of ditch |
| D1 | 3007 | Cut | 3008 | - | 3021, 3060 | $\begin{aligned} & \mathrm{L}>2.50 \mathrm{~m} \times \mathrm{W} \\ & 1.26 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | NW-SE orientated linear furrow. BOS: top-sharp, base-gradual, sides are concave, base is flat | Furrow |
| D1 | 3008 | Fill | - | 3007 | 3020, 3061 | $\begin{aligned} & \mathrm{L}>2.50 \mathrm{~m} \times \mathrm{W} \\ & 1.26 \mathrm{~m} \times \mathrm{D} \mathrm{0.14m} \end{aligned}$ | Mid/dark greyish brown silty clay, firm with moderate iron panning and manganese | Fill of furrow |
| D1 | 3009 | Cut | 3010 | - | 3003, 3040 | $\begin{aligned} & \mathrm{L}>0.30 \mathrm{~m} \times \mathrm{W}> \\ & 0.25 \mathrm{~m} \times \mathrm{D}>0.03 \mathrm{~m} \end{aligned}$ | E-W orientated small ditch. BOS: top-sharp, base-gradual, sides are concave, base is flat | Ditch |
| D1 | 3010 | Fill | - | 3009 | 3003, 3041 | $\begin{aligned} & \mathrm{L}>0.30 \mathrm{~m} \times \mathrm{W}> \\ & 0.25 \mathrm{~m} \times \mathrm{D}>0.03 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with moderate iron panning and occasional manganese | Fill of ditch |
| D1 | 3011 | Cut | $\begin{aligned} & 3012- \\ & 3015 \end{aligned}$ | - | 3005, 3052 | $\begin{aligned} & \mathrm{L}>2.60 \mathrm{~m} \times \mathrm{W} \\ & 1.80 \mathrm{~m} \times \mathrm{D} 0.76 \mathrm{~m} \end{aligned}$ | E-W orientated ditch. BOS: top-sharp, base-gradual, sides are concave/steep, base is concave | Boundary ditch |
| D1 | 3012 | Fill | - | 3011 | - | $\begin{aligned} & \mathrm{L}>0.70 \mathrm{~m} \times \mathrm{W} \\ & 1.12 \mathrm{~m} \times \mathrm{D} 0.25 \mathrm{~m} \end{aligned}$ | Light greyish brown silty clay, firm with moderate iron panning and occasional manganese | Fill of boundary ditch |
| D1 | 3013 | Fill | - | 3011 | - | $\begin{aligned} & \mathrm{L}>0.70 \mathrm{~m} \times \mathrm{W} \\ & 0.62 \mathrm{~m} \times \mathrm{D} 0.21 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with moderate manganese | Fill of boundary ditch |
| D1 | 3014 | Fill | - | 3011 | - | $\begin{aligned} & \mathrm{L}>0.70 \mathrm{~m} \times \mathrm{W} \\ & 0.94 \mathrm{~m} \times \mathrm{D} 0.24 \mathrm{~m} \end{aligned}$ | Light greyish brown silty clay, firm with moderate iron panning and occasional manganese | Fill of boundary ditch |


| Area | $\begin{aligned} & \text { Contex } \\ & \mathrm{t} \end{aligned}$ | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3015 | Fill | - | 3011 | - | $\begin{aligned} & \mathrm{L}>2.60 \mathrm{~m} \times \mathrm{W} \\ & 1.80 \mathrm{~m} \times \mathrm{D} 0.33 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, firm with frequent manganese and iron panning | Fill of boundary ditch |
| D1 | 3016 | Cut | 3017 | - | 3018 | $\begin{aligned} & \mathrm{L}>0.93 \mathrm{~m} \times \mathrm{W} \\ & 0.24 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | SW-NE orientated ditch. BOS: top-sharp, sides are concave, base is rounded | Drainage ditch |
| D1 | 3017 | Fill | - | 3016 | 3019 | $\begin{aligned} & \mathrm{L}>0.93 \mathrm{~m} \times \mathrm{W} \\ & 0.24 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with frequent iron panning | Fill of drainage ditch |
| D1 | 3018 | Cut | 3019 | - | 3016 | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 0.18 \mathrm{~m} \times \mathrm{D} 0.23 \mathrm{~m} \end{aligned}$ | E-W orientated linear ditch with sharp BOS, gradual sides and uneven base | Ditch terminus |
| D1 | 3019 | Fill | - | 3018 | 3107 | $\begin{aligned} & L>1.00 \mathrm{~W} 0.18 \mathrm{D} \\ & 0.23 \end{aligned}$ | Brownish clayey silt, hard with iron panning | Fill of ditch terminus |
| D1 | 3020 | Fill | - | 3021 | 3008, 3061 | W $1.40 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m}$ | Mid brownish grey silty clay, hard with frequent manganese | Fill of furrow |
| D1 | 3021 | Cut | 3020 | - | 3007, 3060 | W $1.40 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m}$ | NW-SE orientated linear furrow. Single shallow concave cut | Furrow |
| D1 | 3022 | Fill | - | 3023 | 3027 | W $0.90 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m}$ | Mid brown clay, hard | Fill of gully/pit |
| D1 | 3023 | Cut | 3022 | - | 3026 | W $0.90 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m}$ | SW-NE orientated ditch. Moderately steep concave sides to concave base | Gully/pit |
| D1 | 3024 | Cut | 3025 | - | 3028 | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 0.32 \mathrm{~m} \times \mathrm{D} 0.09 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear ditch. Narrow, shallow gently rounded profile | Gully terminus |
| D1 | 3025 | Fill | - | 3024 | - | $\begin{aligned} & \mathrm{L}>1.10 \mathrm{~m} \times \mathrm{W} \\ & 0.32 \mathrm{~m} \times \mathrm{D} 0.09 \mathrm{~m} \end{aligned}$ | Pale grey, orange mottled with dark brown friable silt. Occasional ironstones and flint pebbles | Fill of gully terminus |
| D1 | 3026 | Cut | 3027 | - | 3023 | $\begin{aligned} & \mathrm{L}>0.80 \mathrm{~m} \times \mathrm{W} \\ & 1.10 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear ditch. Wide 'U' shape, gradual slope | Gully/pit |
| D1 | 3027 | Fill | - | 3026 | 3022 | $\begin{aligned} & \mathrm{L}>0.80 \mathrm{~m} \times \mathrm{W} \\ & 1.10 \mathrm{~m} \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | Greyish orange clayey silt, compact with moderate stones/gravel | Fill of gully/pit |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3028 | Cut | 3029 | - | 3024 | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.17 \mathrm{~m} \end{aligned}$ | E-W orientated linear ditch with sharp BOS, steep sides and rounded base | Drainage ditch |
| D1 | 3029 | Fill | - | 3028 | - | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.17 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, hard and crumbly with occasional manganese, moderate iron panning and ironstones | Fill of drainage ditch |
| D1 | 3030 | Cut | 3031 | - | 3032, 3058 | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.16 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | SE-NW orientated furrow with concave sides and flat base | Furrow |
| D1 | 3031 | Fill | - | 3030 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.16 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light greyish brown silty clay, crumbly | Fill of furrow |
| D1 | 3032 | Cut | 3033 | - | 3030, 3058 | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.03 \mathrm{~m} \times \mathrm{D} 0.11 \mathrm{~m} \end{aligned}$ | SE-NW orientated furrow with BOS top-sharp concave sides and flat base | Furrow |
| D1 | 3033 | Fill | - | 3032 | - | $\begin{aligned} & \mathrm{L}>1.00 \mathrm{~m} \times \mathrm{W} \\ & 1.03 \mathrm{~m} \times \mathrm{D} 0.11 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, firm with occasional manganese, moderate iron panning | Fill of furrow |
| D1 | 3034 | Fill | - | 3036 | 3039 | W 0.55m x D 0.06m | Mid greyish brown clay, hard | Fill of ditch |
| D1 | 3035 | Fill | - | 3036 | 3038 | W $0.55 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m}$ | Mid brown silty clay, firm | Fill of ditch |
| D1 | 3036 | Cut | $\begin{aligned} & 3034, \\ & 3035 \end{aligned}$ | - | 3037 | W $0.55 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m}$ | SW-NE orientated linear ditch with steep straight sides and flat base | Boundary ditch |
| D1 | 3037 | Cut | $\begin{aligned} & 3038, \\ & 3039 \end{aligned}$ | - | 3036 | $\begin{aligned} & \mathrm{L}>0.97 \mathrm{~m} \times \mathrm{W} \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.19 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear ditch with sharp BOS, steep/concave sides and rounded base | Drainage ditch |
| D1 | 3038 | Fill | - | 3037 | 3035 | $\begin{aligned} & \mathrm{L}>0.97 \mathrm{~m} \times \mathrm{W} \\ & 0.33 \mathrm{~m} \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | Yellowish/brownish grey silty clay, firm with frequent iron panning | Fill of ditch |
| D1 | 3039 | Fill | - | 3037 | 3034 | $\begin{aligned} & \mathrm{L}>0.97 \mathrm{~m} \times \mathrm{W} \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Dark yellowish/brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of ditch |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3040 | Cut | 3041 | - | 3003, 3009 | $\begin{aligned} & \mathrm{L}>0.44 \mathrm{~m} \times \mathrm{W}> \\ & 0.17 \mathrm{~m} \times \mathrm{D} 0.5 \mathrm{~m} \end{aligned}$ | E-W orientated linear ditch with sharp BOS, concave sides and flat base | Ditch |
| D1 | 3041 | Fill | - | 3040 | 3004, 3010 | $\begin{aligned} & \mathrm{L}>0.44 \mathrm{~m} \times \mathrm{W}> \\ & 0.17 \mathrm{~m} \times \mathrm{D} 0.5 \mathrm{~m} \end{aligned}$ | Mid grey silty clay, firm with occasional iron panning | Fill of ditch |
| D1 | 3042 | Fill | - | 3043 | 3066 | W 1.07m x D 0.16m | Light brownish grey clayey silt, firm with frequent manganese | Fill of ditch |
| D1 | 3043 | Cut | 3042 | - | 3065 | W 1.07m x D 0.16m | NE-SW orientated linear ditch with shallow concave sides and concave base | Ditch |
| D1 | 3044 | Fill | - | 3045 | 3063 | W 0.84m x D 0.34m | Light brown clayey silt with occasional manganese and stones | Fill of ditch |
| D1 | 3045 | Cut | 3044 | - | 3064 | W 0.84m x D 0.34m | E-W orientated linear ditch with steep, straight sides and flat base | Ditch |
| D1 | 3046 | Cut | 3047 | - | 3048, 3067 | $\begin{aligned} & \mathrm{L}>1.12 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch with gradual BOS shallow concave sides and concave base | Ditch |
| D1 | 3047 | Fill | - | 3046 | - | $\begin{aligned} & \mathrm{L}>1.12 \mathrm{~m} \times \mathrm{W} \\ & 0.80 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light greyish brown silty clay, compact | Fill of ditch |
| D1 | 3048 | Cut | 3049 | - | 3046, 3067 | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.38 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | SW-NE orientated linear ditch with sharp BOS, concave sides and rounded base | Drainage ditch |
| D1 | 3049 | Fill | - | 3048 | - | $\begin{aligned} & \mathrm{L}>1.02 \mathrm{~m} \times \mathrm{W} \\ & 0.38 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of ditch |
| D1 | 3050 | Cut | 3051 | - | - | $\begin{aligned} & \mathrm{L}>1.96 \mathrm{~m} \times \mathrm{W}> \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.34 \mathrm{~m} \end{aligned}$ | SE-NW orientated linear ditch with sharp BOS shallow concave sides and flat (slightly rising to SE) base | Ditch terminus |
| D1 | 3051 | Fill | - | 3050 | - | $\begin{aligned} & \mathrm{L}>1.96 \mathrm{~m} \times \mathrm{W}> \\ & 0.50 \mathrm{~m} \times \mathrm{D} 0.34 \mathrm{~m} \end{aligned}$ | Light grey clayey silt, soft with frequent manganese and moderate iron panning | Fill of ditch |
| D1 | 3052 | Cut | $\begin{aligned} & 3053- \\ & 3057 \end{aligned}$ | - | 3005, 3011 | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 1.24 \mathrm{~m} \times \mathrm{D} 0.62 \mathrm{~m} \end{aligned}$ | ENE-WSW orientated linear ditch with sharp BOS, sides are convex, concave/steep and flat base | Boundary/enclosure ditch |

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Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3053 | Fill | - | 3052 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.32 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm | Fill of boundary ditch |
| D1 | 3054 | Fill | - | 3052 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.46 \mathrm{~m} \times \mathrm{D} 0.24 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with frequent iron panning and occasional manganese | Fill of boundary ditch |
| D1 | 3055 | Fill | - | 3052 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.08 \mathrm{~m} \times \mathrm{D} \mathrm{0.10m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with occasional iron panning and occasional manganese | Fill of boundary ditch |
| D1 | 3056 | Fill | - | 3052 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 0.70 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with occasional iron panning | Fill of boundary ditch |
| D1 | 3057 | Fill | - | 3052 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 1.24 \mathrm{~m} \times \mathrm{D} 0.28 \mathrm{~m} \end{aligned}$ | Light yellowish/brownish grey silty clay, firm with frequent iron panning and manganese | Fill of boundary ditch |
| D1 | 3058 | Cut | 3059 | - | 3030, 3032 | $\begin{aligned} & \mathrm{L}>2.00 \mathrm{~m} \times \mathrm{W} \\ & 1.00 \mathrm{~m} \times \mathrm{D} 0.32 \mathrm{~m} \end{aligned}$ | NW-SE orientated furrow with sharp sides and gradual base | Furrow |
| D1 | 3059 | Fill | - | 3058 | - | $\begin{aligned} & \mathrm{L}>2.00 \mathrm{~m} \times \mathrm{W} \\ & 1.00 \mathrm{~m} \times \mathrm{D} 0.32 \mathrm{~m} \end{aligned}$ | Greyish brown silty clay, firm with moderate iron panning, manganese and stones | Fill of furrow |
| D1 | 3060 | Cut | 3061 | - | 3007, 3021 | $\begin{aligned} & \mathrm{L}>0.97 \mathrm{~m} \times \mathrm{W} \\ & 0.73 \mathrm{~m} \times \mathrm{D} \mathrm{0.12m} \end{aligned}$ | NW-SE orientated furrow with sharp BOS, concave sides and uneven/concave base | Furrow |
| D1 | 3061 | Fill | - | 3060 | 3008, 3022 | $\begin{aligned} & \mathrm{L}>0.97 \mathrm{~m} \times \mathrm{W} \\ & 0.73 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Mid orangish brown clayey silt, compact with occasional manganese and moderate iron panning | Fill of furrow |
| D1 | 3062 | Fill | - | 3064 | - | W $0.95 \mathrm{~m} \times \mathrm{D} 0.26 \mathrm{~m}$ | Mid greyish brown silty clay, hard with frequent manganese and charcoal and occasional stones | Fill of boundary ditch |
| D1 | 3063 | Fill | - | 3064 | 3044 | W $0.95 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m}$ | Light greyish brown silty clay, firm with occasional manganese | Fill of boundary ditch |

Appendix B
Context Summary

| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3064 | Cut | $\begin{aligned} & 3062, \\ & 3063 \end{aligned}$ | - | 3045 | W 0.95m x D 0.42m | NE-SW orientated linear ditch with steep straight sides and shallow concave base | Boundary ditch |
| D1 | 3065 | Cut | 3066 | - | 3043 | $\begin{aligned} & \mathrm{L}>1.72 \mathrm{~m} \times \mathrm{W} \\ & 1.01 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | NE-SW orientated linear ditch with sharp BOS, irregular/concave sides and irregular base | Post-medieval gully |
| D1 | 3066 | Fill | - | 3065 | 3042 | $\begin{aligned} & \mathrm{L}>1.72 \mathrm{~m} \times \mathrm{W} \\ & 1.01 \mathrm{~m} \times \mathrm{D} 0.15 \mathrm{~m} \end{aligned}$ | Dark brownish grey silty clay, hard and crumbly with moderate ironstones, iron panning and occasional manganese and stones | Fill of post-medieval gully |
| D1 | 3067 | Cut | $\begin{aligned} & 3068 \\ & 3069 \end{aligned}$ | - | 3046, 3048 | $\begin{aligned} & \mathrm{L}>0.37 \mathrm{~m} \times \mathrm{W} \\ & 0.46 \mathrm{~m} \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | SW-NE linear ditch with sharp BOS, concave sides and rounded base | Ditch |
| D1 | 3068 | Fill | - | 3067 | - | $\begin{aligned} & \mathrm{L}>0.37 \mathrm{~m} \times \mathrm{W} \\ & 0.27 \mathrm{~m} \times \mathrm{D} \mathrm{0.04m} \end{aligned}$ | Dark greyish brown silty clay, compact with occasional stones | Fill of ditch |
| D1 | 3069 | Fill | - | 3067 | - | $\begin{aligned} & \mathrm{L}>0.37 \mathrm{~m} \times \mathrm{W} \\ & 0.40 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Dark greyish brown silty clay, compact with occasional stones | Fill of ditch |
| D1 | 3070 | Cut | 3071 | - | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 2.30 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | NE-SW linear feature with sharp BOS, concave sides and flat base | Post-medieval ditch |
| D1 | 3071 | Fill | - | 3070 | - | $\begin{aligned} & \mathrm{L}>0.98 \mathrm{~m} \times \mathrm{W} \\ & 2.30 \mathrm{~m} \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Light orangish brown silty clay, compact with occasional iron panning and charcoal | Fill of post-medieval ditch |
| D2 | 3100 | Layer | - | - | - | D 0.18 m | Dark greyish, soft/compact silty clay. | Topsoil |
| D2 | 3101 | Layer | - | - | - | D 0.2m | Mid greyish brown, firm silty clay. | Subsoil |
| D2 | 3102 | Layer | - | - | - | - | Light yellow-brown compact silty clay, blue patches. | Natural |
| D2 | 3103 | Fill | - | 3105 | - | D 0.2 m | Silty, mid brown friable | Fill of post-medieval ditch |
| D2 | 3104 | Fill | - | 3105 | - | D 0.36 m | Sandy silt, mid brownish orange, compact | Fill of post-medieval ditch |
| D2 | 3105 | Cut | $\begin{aligned} & 3103, \\ & 3104 \end{aligned}$ | - | - | W $2.0 \mathrm{~m} \times \mathrm{D} 0.56 \mathrm{~m}$ | NE-SW linear, moderately convex sides to unknown base. | Post-medieval boundary/drainage ditch |

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| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3106 | Fill | - | 3107 | - | D 0.08m | Clay, mid grey, hard | Fill of ditch terminus |
| D2 | 3107 | Cut | 3106 | - | 3278 | W 0.7m x D 0.08m | N-S linear | Ditch terminus |
| D2 | 3108 | Fill | - | 3109 | - | D 0.16 m | Silty clay, firm mid brownish grey | Fill of ditch |
| D2 | 3109 | Cut | 3108 | - | 3165 | W 0.65m x D 0.16m | NE-SW linear, moderately concave sides to concave base. | Ditch terminus |
| D2 | 3110 | Fill | - | 3111 | - | D 0.35 m | Silty clay, mid orangish brown, firm | Fill of ditch |
| D2 | 3111 | Cut | 3110 | - | - | W $1.6 \mathrm{~m} \times \mathrm{D} 0.35 \mathrm{~m}$ | E-W linear, moderate steep straight sides to concave base | Ditch |
| D2 | 3112 | Cut | 3113 | - | 3114 | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.10 \mathrm{~m} \end{aligned}$ | SE-NW linear, gradual top of slope, concave sides, flat base. | Ditch terminus |
| D2 | 3113 | Fill | - | 3112 | 3115 | $\begin{aligned} & \mathrm{L} 1.20 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \mathrm{x} \text { D } 0.10 \mathrm{~m} \end{aligned}$ | Light orange/grey brown compact soft silty clay. Occasional stones, charcoal and iron panning. | Fill of ditch terminus |
| D2 | 3114 | Cut | 3115 | - | 3112 | $\begin{aligned} & \mathrm{L} 1.29 \mathrm{~m} \times \mathrm{W} 0.18 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | NE-SW linear, gradual top break of slope, regular sides, flat base | Ditch terminus |
| D2 | 3115 | Fill | - | 3114 | 3113 | $\begin{aligned} & \text { L } 1.29 m \times \text { W } 0.18 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | Light orange/grey brown compact soft silty clay. Occasional stones, charcoal and iron panning. | Fill of ditch terminus |
| D2 | 3116 | Cut | $\begin{aligned} & 3117, \\ & 3118 \end{aligned}$ | - | 3151 | $\begin{aligned} & \text { L } 0.48 \mathrm{~m} \times \mathrm{W} 0.92 \mathrm{~m} \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | N-S linear, sharp BOS, gradual sides, uneven base. | Ditch |
| D2 | 3117 | Fill | - | 3116 | - | $\begin{aligned} & \text { L } 0.48 \mathrm{~m} \times \mathrm{W} 0.92 \mathrm{~m} \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | Mid brown firm silt. | Fill of ditch |
| D2 | 3118 | Fill | - | 3116 | 3152 | $\begin{aligned} & \text { L } 0.48 \mathrm{~m} \times \mathrm{W} 0.92 \mathrm{~m} \\ & \text { x D } 0.30 \mathrm{~m} \end{aligned}$ | Mid brown firm silt. | Fill of ditch |
| D2 | 3119 | Cut | 3120 | - | - | $\begin{aligned} & \text { L } 0.60 \mathrm{~m} \times \mathrm{W} 0.22 \mathrm{~m} \\ & \text { x D } 0.13 \mathrm{~m} \end{aligned}$ | E-W linear terminus | Ditch terminus |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| D2 | 3120 | Fill | - | 3119 | - | L $0.60 \mathrm{~m} \times \mathrm{W} 0.22 \mathrm{~m}$ <br> $\times \mathrm{D} 0.13 \mathrm{~m}$ | Mid brown firm silt. |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3132 | Fill | - | 3130 | - | $\begin{aligned} & \mathrm{L} 1.14 \mathrm{~m} \times \mathrm{W} 0.88 \mathrm{~m} \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | Reddish-brownish mid grey firm silty clay | Fill of ditch terminus |
| D2 | 3133 | Cut | $\begin{aligned} & 3134, \\ & 3135 \end{aligned}$ | - | 3159 | L 1.1 W 0.72 D 0.52 | SW-NE linear, sharp top break of slope, concave sides and concave base. | Drainage ditch |
| D2 | 3134 | Fill | - | 3133 | - | L 1.1 W 0.67 T 0.25 | Yellowish brown-grey silty clay | Fill of drainage ditch |
| D2 | 3135 | Fill | - | 3133 | - | L 1.1 W 0.7 T0.35 | Brownish mid-grey silty clay firm | Fill of drainage ditch |
| D2 | 3136 | Cut | $\begin{aligned} & 3137, \\ & 3138 \end{aligned}$ | - | 3144 | L 1.1 W 0.52 D 0.57 | SW-NE linear, sharp top break of slope, concave sides, rounded base. | Drainage ditch |
| D2 | 3137 | Fill | - | 3136 | 3153 | L 1.1 W 0.44 T 0.34 | Yellowish firm silty clay | Fill of drainage ditch |
| D2 | 3138 | Fill | - | 3136 | 3154 | L 1.1 W 0.4 T 0.26 | Reddish firm silty clay | Fill of drainage ditch |
| D2 | 3139 | Cut | $\begin{aligned} & 3140, \\ & 3142, \\ & 3143 \end{aligned}$ | - | 3161 | $\begin{aligned} & \text { L } 1.14 \text { W } 0.44 \text { D } \\ & 0.48 \end{aligned}$ | SW-NE linear | Drainage ditch |
| D2 | 3140 | Fill | - | 3139 | 3162 | $\begin{aligned} & \mathrm{L} 1.10 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Yellow firm silty clay | Fill of drainage ditch |
| D2 | 3141 | Void | - | - | - | - | - | Void |
| D2 | 3142 | Fill | - | 3139 | - | $\begin{aligned} & \text { L } 1.1 \mathrm{~m} x \text { W } 0.22 \mathrm{~m} x \\ & \text { D } 0.30 \mathrm{~m} \end{aligned}$ | Reddish firm silty clay | Fill of drainage ditch |
| D2 | 3143 | Fill | - | 3139 | - | $\begin{aligned} & \mathrm{L} 1.10 \mathrm{~m} \times \mathrm{W} 0.29 \mathrm{~m} \\ & \times \mathrm{D} 0.27 \mathrm{~m} \end{aligned}$ | Yellowish firm silty clay | Fill of drainage ditch |
| D2 | 3144 | Cut | $\begin{aligned} & 3153, \\ & 3154 \end{aligned}$ | - | 3136 | $\begin{aligned} & \text { L } 0.70 \mathrm{~m} \times \mathrm{W} 0.80 \mathrm{~m} \\ & \text { x D } 0.3 \mathrm{~m} \end{aligned}$ | NE-SW linear, sharp top break of slope, steep sides $U$ shape | Ditch |
| D2 | 3145 | Cut | 3146 | - | - | $\begin{aligned} & \text { L } 2.10 \mathrm{~m} \times \mathrm{W} 1.02 \mathrm{~m} \\ & \text { x D } 0.12 \mathrm{~m} \end{aligned}$ | SE-NW linear, gradual BOS, concaving to base | Ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
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| D2 | 3146 | Fill | - | 3145 | - | L 2.64m x D 0.12m | Light greyish brown silty clay | Fill of ditch |
| D2 | 3147 | Cut | $\begin{aligned} & 3148, \\ & 3173 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L} 0.75 \mathrm{~m} \times \mathrm{W} 0.75 \mathrm{~m} \\ & \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | NE-SE oval, gradual top BOS, concaving sides to a sloped base | Pit |
| D2 | 3148 | Fill | - | 3147 | - | W 0.37m x D 0.11m | Light greyish silty clay | Fill of pit |
| D2 | 3149 | Cut | 3150 | - | - | $\begin{aligned} & \mathrm{L}>0.74 \mathrm{~m} \times \mathrm{W} \\ & 0.40 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | NNW-SSE linear, gradual BOS, concave sides, flat base | Ditch terminus |
| D2 | 3150 | Fill | - | 3149 | - | L $0.74 \mathrm{~m} \times \mathrm{D} 0.05 \mathrm{~m}$ | Light greyish silty clay | Fill of ditch terminus |
| D2 | 3151 | Cut | 3152 | - | 3116 | $\begin{aligned} & \mathrm{L} 1.13 \mathrm{~m} \times \mathrm{W} 0.27 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | NE-SW linear, BOS gradual, flat base | Terminus |
| D2 | 3152 | Fill | - | 3151 | 3118 | $\begin{aligned} & \mathrm{L} 1.13 \mathrm{~m} \times \mathrm{W} 0.27 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.12 \mathrm{~m} \end{aligned}$ | Dark greyish brown, loose silty | Fill of terminus |
| D2 | 3153 | Fill | - | 3144 | 3137 | $\begin{aligned} & \text { L } 0.50 \mathrm{~m} \times \mathrm{W} 0.80 \mathrm{~m} \\ & \text { x D } 0.14 \mathrm{~m} \end{aligned}$ | Mid light orange grey firm silty clay | Fill of ditch |
| D2 | 3154 | Fill | - | 3144 | 3138 | $\begin{aligned} & \text { L } 0.44 \mathrm{~m} \times \mathrm{W} 0.80 \mathrm{~m} \\ & \text { x D } 0.19 \mathrm{~m} \end{aligned}$ | Mid orange grey, firm silty clay | Fill of ditch |
| D2 | 3155 | Cut | 3156 | - | 3125 | $\begin{aligned} & \text { L } 0.39 \mathrm{~m} \times \mathrm{W} 0.96 \mathrm{~m} \\ & \text { x D } 0.10 \mathrm{~m} \end{aligned}$ | NE-SW linear, sharp BOS, steep sides and flat base | Drainage ditch |
| D2 | 3156 | Fill | - | 3155 | 3216 | $\begin{aligned} & \mathrm{L} 0.39 \mathrm{~m} \times \mathrm{W} 0.96 \mathrm{~m} \\ & \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | Dark greyish orange firm silty clay | Fill of drainage ditch |
| D2 | 3157 | Cut | 3158 | - | 3130 | $\begin{aligned} & \text { L } 0.40 \mathrm{~m} \times \mathrm{W} 0.89 \mathrm{~m} \\ & \text { x D } 0.18 \mathrm{~m} \end{aligned}$ | NE-SW linear, u shape, sharp BOS, steep sides and flat base | Drainage ditch |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
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| D2 | 3158 | Fill | - | 3157 | 3131 | $\begin{aligned} & \text { L } 0.40 \mathrm{~m} \times \mathrm{W} 0.89 \mathrm{~m} \\ & \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Light greyish orange, hard sandy clay | Fill of drainage ditch |
| D2 | 3159 | Cut | 3160 | - | 3133 | $\begin{aligned} & \mathrm{L} 0.50 \mathrm{~m} \times \mathrm{W} 0.91 \mathrm{~m} \\ & \times D 0.30 \mathrm{~m} \end{aligned}$ | NE-SW linear, v shape, gradual sides and sharp top BOS | Drainage ditch |
| D2 | 3160 | Fill | - | 3159 | - | $\begin{aligned} & \mathrm{L} 0.50 \mathrm{~m} \times \mathrm{W} 0.91 \mathrm{~m} \\ & \times D 0.30 \mathrm{~m} \end{aligned}$ | Mid greyish orange firm | Fill of drainage ditch |
| D2 | 3161 | Cut | 3162 | - | 3139 | $\begin{aligned} & \mathrm{L} 0.18 \mathrm{~m} \times \mathrm{W} 0.95 \mathrm{~m} \\ & \times \mathrm{D} 0.50 \mathrm{~m} \end{aligned}$ | NE-SW linear, steep sides and flat base | Drainage ditch |
| D2 | 3162 | Fill | - | 3161 | 3140 | $\begin{aligned} & \text { L } 0.18 \mathrm{~m} \times \mathrm{W} 0.95 \mathrm{~m} \\ & \times \mathrm{D} 0.80 \mathrm{~m} \end{aligned}$ | Mid grey / orange silty clay | Fill of drainage ditch |
| D2 | 3163 | Fill | - | 3147 | - | W $0.75 \mathrm{~m} \times \mathrm{D} 0.10 \mathrm{~m}$ | Light grey / brown, silty clay | Fill of pit |
| D2 | 3164 | Fill | - | 3165 | - | D 0.33m | Mid grey / brown firm silt | Fill of ditch |
| D2 | 3165 | Cut | 3164 | - | 3109 | W $0.60 \mathrm{~m} \times \mathrm{D} 0.33 \mathrm{~m}$ | E-W linear | Ditch |
| D2 | 3166 | Fill | - | 3167 | - | D 0.46 m | Dark brown / grey firm silt | Fill of ditch |
| D2 | 3167 | Cut | $\begin{aligned} & 3166, \\ & 3203 \end{aligned}$ | - | 3202, 3233 | W $1.52 \mathrm{~m} \times \mathrm{D} 0.58 \mathrm{~m}$ | N-S linear, steep sides and concave base | Ditch |
| D2 | 3168 | Fill | - | 3169 | - | D 0.20 m | Mid grey / brown clayey silt | Fill of ditch |
| D2 | 3169 | Cut | $\begin{aligned} & 3168, \\ & 3204 \end{aligned}$ | - | 3232 | W $0.98 \mathrm{~m} \times \mathrm{D} 0.70 \mathrm{~m}$ | N-S linear, steep sides and concave base | Boundary ditch |
| D2 | 3170 | Fill | - | 3171 | - | D 0.80 m | Mid grey / orange compact silt | Fill of ditch |
| D2 | 3171 | Cut | $\begin{aligned} & 3170, \\ & 3205, \\ & 3206 \end{aligned}$ | - | 3234 | W $1.6 \mathrm{~m} \times \mathrm{D} 1.0 \mathrm{~m}$ | N -S linear, steep sides and flat base | Drainage/boundary ditch |
| D2 | 3172 | Fill | - | 3174 | 3265 | D 0.39 m | Mid grey / brown silty clay | Fill of ditch |
| D2 | 3173 | Void | - | - | - | - | - | Void |
| D2 | 3174 | Cut | 3172 | - | 3231 | W $0.60 \mathrm{~m} \times \mathrm{D} 0.36 \mathrm{~m}$ | N-S linear steep sides, moderate concave base | Ditch |

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| Area | Contex $\mathrm{t}$ | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3175 | Cut | $\begin{aligned} & \hline 3178, \\ & 3179 \end{aligned}$ | - | - | $\begin{aligned} & \text { Dia } 1.60 \mathrm{~m} \times \mathrm{D} \\ & 0.44 \mathrm{~m} \end{aligned}$ | Circular | Circular pit |
| D2 | 3176 | Cut | 3177 | - | 3127 | $\begin{aligned} & \text { L } 0.92 \mathrm{~m} \times \mathrm{W} 0.59 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | N-S linear, sharp top break of slope, gradual sides and flat base | Pit |
| D2 | 3177 | Fill | - | 3176 | 3128 | $\begin{aligned} & \text { L } 0.92 \mathrm{~m} \times \mathrm{W} 0.59 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Mid orange / grey, compact, clayey silt | Fill of pit |
| D2 | 3178 | Fill | - | 3175 | - | W 0.90m $\times$ D 0.14m | Light grey / brown plastic silty clay | Fill of pit |
| D2 | 3179 | Fill | - | 3175 | - | W 1.5m $\times$ D 0.32 m | Mid brown/ grey clayey silt | Fill of pit |
| D2 | 3180 | Cut | $\begin{aligned} & 3181, \\ & 3182 \end{aligned}$ | - | $\begin{aligned} & 3208,3218, \\ & 3306 \end{aligned}$ | $\begin{aligned} & \text { L 1.0m x W } 0.80 \mathrm{~m} x \\ & \text { D } 0.22 \mathrm{~m} \end{aligned}$ | NW-SE linear sharp top bps, gradual sides and flat base | Drainage ditch |
| D2 | 3181 | Fill | - | 3180 | - | $\begin{aligned} & \text { L 1.0m x W } 0.50 \mathrm{~m} x \\ & \text { D } 0.08 \mathrm{~m} \end{aligned}$ | Mid brownish orange grey silty clay plastic | Fill of drainage ditch |
| D2 | 3182 | Fill | - | 3180 | - | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 0.8 \mathrm{~m} \times \\ & \text { D } 0.18 \mathrm{~m} \end{aligned}$ | Mid dark brownish grey silty compact | Fill of drainage ditch |
| D2 | 3183 | Cut | 3184 | - | 3187 | $\begin{aligned} & \mathrm{L} 0.77 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | NW-SE linear, sharp top BOS, moderate sides and flat base | Elongated pit |
| D2 | 3184 | Fill | - | 3183 | - | $\begin{aligned} & \text { L } 0.77 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.04 \mathrm{~m} \end{aligned}$ | Dark greyish soft silty clay | Fill of pit |
| D2 | 3185 | Cut | $\begin{aligned} & 3186, \\ & 3229 \end{aligned}$ | - | 3276 | $\begin{aligned} & \text { L } 2.0 \mathrm{~m} \times \mathrm{W} 1.35 \mathrm{~m} \times \\ & \text { D } 0.47 \mathrm{~m} \end{aligned}$ | NE-SW linear, moderate sides and flat base | Pit/ditch terminus |
| D2 | 3186 | Fill | - | 3185 | - | W 1.20m x D 0.28m | Mid grey / brown compact silt | Fill of pit/ditch terminus |
| D2 | 3187 | Cut | 3188 | - | 3183 | $\begin{aligned} & \text { L } 1.30 \mathrm{~m} \times \mathrm{W} 1.0 \mathrm{~m} \times \\ & \text { D } 0.25 \mathrm{~m} \end{aligned}$ | NW-SE linear, sharp top BOS, moderate sides and flat base | Elongated pit |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
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| D2 | 3188 | Fill | - | 3187 | - | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 0.25 \mathrm{~m} \\ & \times \mathrm{D} 0.04 \mathrm{~m} \end{aligned}$ | Dark greyish brown silty clay soft | Fill of pit |
| D2 | 3189 | Fill | - | 3190 | - | - | Mid grey silty clay | Fill of ditch |
| D2 | 3190 | Cut | 3189 | - | $\begin{aligned} & 3220,3222, \\ & 3224 \end{aligned}$ | - | N -S linear moderate sides and concave base | Ditch |
| D2 | 3191 | Fill | - | 3192 | - | - | Dark brownish grey silty clay, firm, | Fill of pit/ditch terminus |
| D2 | 3192 | Cut | 3191 | - | - | - | NE-SW, sub-oval, steep sides and concave base | Cut of pit/ditch terminus |
| D2 | 3193 | Cut | 3194 | - | 3195, 3197 | $\begin{aligned} & \mathrm{L} 0.35 \mathrm{~m} \times \mathrm{W} 0.12 \mathrm{~m} \\ & \times \mathrm{D} 0.03 \mathrm{~m} \end{aligned}$ | Curvilinear | Gully terminus |
| D2 | 3194 | Fill | - | 3193 | 3196, 3198 | $\begin{aligned} & \mathrm{L} 0.35 \mathrm{~m} \times \mathrm{W} 0.12 \mathrm{~m} \\ & \times \mathrm{D} 0.03 \mathrm{~m} \end{aligned}$ | Mid orange grey firm clay | Fill of gully terminus |
| D2 | 3195 | Cut | 3196 | - | 3193, 3197 | $\begin{aligned} & \mathrm{L} 0.53 \mathrm{~m} \times \mathrm{W} 0.35 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Curvilinear | Curvilinear gully |
| D2 | 3196 | Fill | - | 3195 | 3194, 3198 | $\begin{aligned} & \text { L } 0.53 \mathrm{~m} \times \mathrm{W} 0.35 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Mid red orange, hard clay | Fill of curvilinear gully |
| D2 | 3197 | Cut | 3198 | - | 3193, 3195 | $\begin{aligned} & \text { L } 0.36 \mathrm{~m} \times \mathrm{W} 0.18 \mathrm{~m} \\ & \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Curvilinear | Gully terminus |
| D2 | 3198 | Fill | - | 3197 | 3194, 3196 | $\begin{aligned} & \text { L } 0.36 \mathrm{~m} \times \mathrm{W} 0.18 \mathrm{~m} \\ & \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Mid orange grey hard clay | Fill of gully terminus |
| D2 | 3199 | Fill | - | 3226 | - | $\begin{aligned} & \mathrm{L} 0.61 \mathrm{~m} \times \mathrm{W} 0.54 \mathrm{~m} \\ & \times \mathrm{D} 0.50 \mathrm{~m} \end{aligned}$ | Dark orange brown firm silty clay | Fill of post-hole |
| D2 | 3200 | Cut | 3207 | - | 3293, 3308 | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 0.90 \mathrm{~m} \\ & \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | SSW-NNE linear , sharp top BOS concave sides and flat base | Ditch (drainage?) |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
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| D2 | 3201 | Fill | - | 3202 | - | W $0.84 \mathrm{~m} \times \mathrm{D} 0.43 \mathrm{~m}$ | Mid greyish fine silt compact | Fill of ditch |
| D2 | 3202 | Cut | $\begin{aligned} & 3201, \\ & 3266, \\ & 3267 \end{aligned}$ | - | 3167, 3233 | $\begin{aligned} & \mathrm{L} 0.95 \mathrm{~m} \times \mathrm{W} 0.74 \mathrm{~m} \\ & \times \mathrm{D} 0.45 \mathrm{~m} \end{aligned}$ | N-S linear | Boundary ditch |
| D2 | 3203 | Fill | - | 3167 | - | D 0.12m | Dark brownish grey firm silt | Fill of ditch |
| D2 | 3204 | Fill | - | 3169 | - | D 0.12m | Mid grey firm silt | Fill of ditch |
| D2 | 3205 | Fill | - | 3171 | - | D 0.18m | Mid greyish brown clayey silt | Fill of ditch |
| D2 | 3206 | Fill | - | 3171 | - | D 0.20 m | Light orange soft silt | Fill of ditch |
| D2 | 3207 | Fill | - | 3200 | - | $\begin{aligned} & \mathrm{L} 1.20 \mathrm{~m} \times \mathrm{W} 0.90 \mathrm{~m} \\ & \times \mathrm{D} 0.16 \mathrm{~m} \end{aligned}$ | Mid orange grey silty clay compact | Fill of ditch |
| D2 | 3208 | Cut | $\begin{aligned} & 3209, \\ & 3210 \end{aligned}$ | - | $\begin{aligned} & 3180,3218, \\ & 3306 \end{aligned}$ | $\begin{aligned} & \mathrm{L} 0.90 \mathrm{~m} \times \mathrm{W} 0.95 \mathrm{~m} \\ & \times \mathrm{D} 0.24 \mathrm{~m} \end{aligned}$ | NW-SE linear, sharp top BOS, moderate sides and rounded base | Ditch |
| D2 | 3209 | Fill | - | 3208 | - | $\begin{aligned} & \text { L } 0.90 \mathrm{~m} \times \mathrm{W} 0.25 \mathrm{~m} \\ & \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | Mid brownish silty clay compact | Fill of ditch |
| D2 | 3210 | Fill | - | 3208 | - | $\begin{aligned} & \mathrm{L} 0.90 \mathrm{~m} \times \mathrm{W} 0.95 \mathrm{~m} \\ & \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | Mid dark brownish grey silty compact | Fill of ditch |
| D2 | 3211 | Cut | 3212 | - | 3271 | $\begin{aligned} & \text { L } 3.25 \mathrm{~m} \times \mathrm{W} 0.70 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | NNE-SSW linear | Boundary/demarcation feature |
| D2 | 3212 | Fill | - | 3211 | - | $\begin{aligned} & \text { L } 3.25 \mathrm{~m} \times \mathrm{W} 0.70 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Pale brownish grey silt | Fill of boundary/demarcation feature |
| D2 | 3213 | Cut | 3214 | - | - | L $1.70 \mathrm{~m} \times \mathrm{W} 1.25 \mathrm{~m}$ | NNW-SSE linear, shallow and flat base | Pit/bioturbation |
| D2 | 3214 | Fill | - | 3213 | - | L $1.70 \mathrm{~m} \times \mathrm{W}$ 1.25m | Pale brownish grey silt | Fill of pit/bioturbation |
| D2 | 3215 | Fill | - | 3216 | - | D 0.14m | Dark grey friable silt | Fill of pit |
| D2 | 3216 | Cut | 3215 | - | - | $\begin{aligned} & \text { Dia } 0.76 \mathrm{~m} \times \mathrm{D} \\ & 0.14 \mathrm{~m} \end{aligned}$ | Circular | Cut of pit |


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| D2 | 3217 | Fill | - | 3218 | - | D 0.09m | Silt mid grey firm | Fill of gully |
| D2 | 3218 | Cut | 3217 | - | $\begin{aligned} & 3180,3208, \\ & 3306 \end{aligned}$ | W 0.24m x D 0.09m | NW-SE linear | Cut of gully |
| D2 | 3219 | Fill | - | 3220 | - | D 0.16 m | Silty clay, mid brownish grey firm | Fill of ditch |
| D2 | 3220 | Cut | 3129 | - | $\begin{aligned} & 3190,3222, \\ & 3224 \end{aligned}$ | W 0.58m $\times$ D 0.16m | NE-SW linear, shallow, concave sides to concave base | Enclosure ditch |
| D2 | 3221 | Fill | - | 3222 | - | D 0.15 m | Mid brown grey silty clay, firm. | Fill of ditch |
| D2 | 3222 | Cut | 3221 | - | $\begin{aligned} & 3190,3220, \\ & 3224 \end{aligned}$ | W 0.60m $\times$ D 0.15m | NW-SE linear, shallow concave sides to flat base | Cut of ditch |
| D2 | 3223 | Fill | - | 3224 | - | D 0.14 m | Silty clay, mid brown grey, firm | Fill of ditch |
| D2 | 3224 | Cut | 3223 | - | $\begin{aligned} & 3190,3220, \\ & 3222 \end{aligned}$ | W 0.59m $\times$ D 0.14m | NE-SW linear ditch | Cut of enclosure ditch |
| D2 | 3225 | Fill | - | 3226 | - | D 0.20 m | Blocks of stone | Post hole packing |
| D2 | 3226 | Cut | $\begin{aligned} & 3199, \\ & 3225 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 0.61 \mathrm{~m} \times \mathrm{W} 0.54 \mathrm{~m} \\ & \text { x D } 0.50 \mathrm{~m} \end{aligned}$ | Circular, sharp top BOS, vertical sides and flat base | Cut of post hole |
| D2 | 3227 | Cut | $\begin{aligned} & 3247, \\ & 3248, \\ & 3249 \end{aligned}$ | - | 3290 | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.90 \mathrm{~m} \\ & \text { D } 0.38 \mathrm{~m} \end{aligned}$ | Curvilinear, sharp top break of slope, rounded base | Cut of ditch |
| D2 | 3228 | Cut | $\begin{aligned} & 3255, \\ & 3256, \\ & 3257, \\ & 3258 \end{aligned}$ | - | $\begin{aligned} & 3273,3287, \\ & 3304,3323, \\ & 3350,3358, \\ & 3385 \end{aligned}$ | - | NW-SE-SW Curvilinear, sharp break of slope, concave sides and flattish base. | Cut of curvilinear ditch |
| D2 | 3229 | Fill | - | 3185 | - | W $0.75 \mathrm{~m} \times \mathrm{D} 0.19 \mathrm{~m}$ | Pale grey compact silt with occasional small pebbles | Primary fill |
| D2 | 3230 | Cut | $\begin{aligned} & 3236, \\ & 3237, \\ & 3238 \end{aligned}$ | - | - | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 1.43 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.70 \mathrm{~m} \end{aligned}$ | E-W linear, gradual BOS, concaving to flat base. | Cut of ditch |


| Area | Contex $\mathbf{t}$ | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3231 | Cut | 3265 | - | 3174 | $\begin{aligned} & \mathrm{L} 1.17 \mathrm{~m} \times \mathrm{W} 0.33 \mathrm{~m} \\ & \mathrm{x} \text { D } 0.07 \mathrm{~m} \end{aligned}$ | E-W linear, gradual BOS concaving to a rounded base. | Shallow ditch |
| D2 | 3232 | Cut | $\begin{aligned} & 3239, \\ & 3240, \\ & 3241 \end{aligned}$ | - | 3169 | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.56 \mathrm{~m} \end{aligned}$ | E-W linear | Re cut |
| D2 | 3233 | Cut | $\begin{aligned} & 3242, \\ & 3243, \\ & 3244 \end{aligned}$ | - | 3167, 3202 | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 0.80 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.64 \mathrm{~m} \end{aligned}$ | E-W linear, gradual BOS concaving to a rounded base. | Re cut |
| D2 | 3234 | Cut | 3245 | - | 3171 | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 0.46 \mathrm{~m} \\ & \text { x D } 0.16 \mathrm{~m} \end{aligned}$ | E-W linear, gradual BOS concaving to a rounded base. | Ditch |
| D2 | 3235 | Cut | 3246 | - |  | $\begin{aligned} & \mathrm{L} 1.30 \mathrm{~m} \times \mathrm{W} 0.78 \mathrm{~m} \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | E-W linear, gradual BOS, concaving to a rounded base | Ditch |
| D2 | 3236 | Fill | - | 3230 | - | W 0.67m x D 0.16m | Light grey / brown, compact clayey silt | Primary fill |
| D2 | 3237 | Fill | - | 3230 | - | W $0.74 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m}$ | Medium grey / brown, compact clayey silt | Middle fill |
| D2 | 3238 | Fill | - | 3230 | - | W 0.15m x D 0.45 m | Medium grey / brown, compact clayey silt | top fill |
| D2 | 3239 | Fill | - | 3232 | - | W 0.40m x D 0.24m | Medium grey / brown, compact clayey silt | Primary fill |
| D2 | 3240 | Fill | - | 3232 | - | W 0.54m x D 0.14m | Medium grey / brown, compact clayey silt | Middle fill |
| D2 | 3241 | Fill | - | 3232 | - | W 0.64m x D 0.30m | Medium grey / brown, compact clayey silt | Top fill |
| D2 | 3242 | Fill | - | 3233 | - | W 0.40m x D 0.10m | Dark grey / brown, clayey silt | Primary fill |
| D2 | 3243 | Fill | - | 3233 | - | W 0.76m x D 0.36m | Dark grey / brown, compact clayey silt | Middle fill |
| D2 | 3244 | Fill | - | 3233 | - | W 0.94m x D 0.20m | Dark grey / brown, compact clayey silt | Top fill |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3245 | Fill | - | 3234 | - | W 0.46m x D 0.16m | Medium grey / brown, compact clayey silt | Fill |
| D2 | 3246 | Fill | - | 3235 | - | W 0.78m x D 0.28m | Medium grey / brown, compact clayey silt | Fill |
| D2 | 3247 | Fill | - | 3227 | - | W 0.70m x D 0.10m | Mid brownish-orange, plastic silty clay | Basal fill, siltation |
| D2 | 3248 | Fill | - | 3227 | - | W 0.30m x D 0.22m | Mid-greyish orange brown silty clay, compact. | Middle fill |
| D2 | 3249 | Fill | - | 3227 | - | W 0.50m x D 0.32m | Mid-orange brownish silty clay, compact | Top fill |
| D2 | 3250 | Cut | $\begin{aligned} & 3251, \\ & 3252, \\ & 3253, \\ & 3254 \end{aligned}$ | - | 3296 | W 0.90m x D 0.44m | Curvilinear, sharp top break of slope, flattish base | Curvilinear ditch |
| D2 | 3251 | Fill | - | 3250 | - | W 0.20m x D 0.08m | Mid light orange-brown silty clay compact | Basal fill, siltation |
| D2 | 3252 | Fill | - | 3250 | - | W 0.20m x D 0.14m | Mid greyish-brown silty clay, compact | Fill, siltation |
| D2 | 3253 | Fill | - | 3250 | - | W 0.50m x D 0.10m | Dark brownish grey clayey silt, compact | Fill, siltation |
| D2 | 3254 | Fill | - | 3250 | - | W 0.80m x D 0.30m | Mid-brownish silty clay, compact | Fill, siltation |
| D2 | 3255 | Fill | - | 3228 | - | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.52 \mathrm{~m} \\ & \text { x D } 0.05 \mathrm{~m} \end{aligned}$ | Mid orange-brown silty clay, compact | Fill |
| D2 | 3256 | Fill | - | 3228 | - | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.48 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Dark brownish-grey silt, firm | Fill, natural accumulation |
| D2 | 3257 | Fill | - | 3228 | - | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.20 \mathrm{~m} \\ & \text { x D } 0.26 \mathrm{~m} \end{aligned}$ | Mid grey-orange brown silty clay, compact | Fill, due to possible side erosion |
| D2 | 3258 | Fill | - | 3228 | - | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.70 \mathrm{~m} \\ & \text { x D } 0.20 \mathrm{~m} \end{aligned}$ | Mid-brownish silty clay, compact | Top fill, siltation |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3259 | Cut | 3260 | - | $\begin{aligned} & 3302,3352, \\ & 3392 \end{aligned}$ | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \text { x D } 0.10 \mathrm{~m} \end{aligned}$ | SE-NW linear ditch, top BOS sharp, concave sides and rounded base | Cut of shallow, narrow ditch |
| D2 | 3260 | Fill | - | 3259 | - | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | Light/mid greyish brown silty clay, compact | Single fill of shallow linear ditch, possibly natural accumulation |
| D2 | 3261 | Cut | 3262 | - | - | W 0.30m x D 0.08m | Circular cut, sharp top BOS, flat base | Cut of possible shallow pit |
| D2 | 3262 | Fill | - | 3261 | - | W $0.30 \mathrm{~m} \times \mathrm{D} 0.08 \mathrm{~m}$ | Mid orange brown silty clay, compact | Single fill, siltation |
| D2 | 3263 | Cut | 3264 | - | $\begin{aligned} & 3283,3321, \\ & 3353 \end{aligned}$ | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 0.67 \mathrm{~m} x \\ & \text { D } 0.24 \mathrm{~m} \end{aligned}$ | NE-SW curvilinear, sharp top BOS, steep concave sides and concave base, | Curvilinear ditch |
| D2 | 3264 | Fill | - | 3263 | - | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 0.67 \mathrm{~m} \times \\ & \text { D } 0.24 \mathrm{~m} \end{aligned}$ | Brownish grey clay silt compact | Fill of curvilinear ditch |
| D2 | 3265 | Fill | - | 3231 | 3172 | $\begin{aligned} & \mathrm{L} 1.17 \mathrm{~m} \times \mathrm{W} 0.33 \mathrm{~m} \\ & \times \mathrm{D} 0.07 \mathrm{~m} \end{aligned}$ | Light greyish brown clayey silt | Fill of ditch |
| D2 | 3266 | Fill | - | 3202 | - | W 0.45m x D 0.14m | Mid grey silt | Upper fill of ditch |
| D2 | 3267 | Fill | - | 3202 | - | W 0.95m x D 0.14m | Pale grey compact silt with occasional small pebbles | Primary fill |
| D2 | 3268 | Cut | $\begin{aligned} & 3270, \\ & 3267 \end{aligned}$ | - | $\begin{aligned} & 3285,3336, \\ & 3341 \end{aligned}$ | $\begin{aligned} & \text { L } 0.94 \mathrm{~m} \times \mathrm{W} 0.85 \mathrm{~m} \\ & \times \mathrm{D} 0.5 \mathrm{~m} \end{aligned}$ | NE-SW linear gradual BOS, steep sides and concave base | Cut of ditch |
| D2 | 3269 | Fill | - | 3268 | - | $\begin{aligned} & \text { L } 0.94 \mathrm{~m} \times \mathrm{W} 0.85 \mathrm{~m} \\ & \text { x D } 0.5 \mathrm{~m} \end{aligned}$ | Greyish brown soft compact silt | Fill of ditch |
| D2 | 3270 | Fill | - | 3268 | - | $\begin{aligned} & \text { L } 0.94 m \times W \text { W } 0.85 \mathrm{~m} \\ & \text { x D } 0.5 \mathrm{~m} \end{aligned}$ | Greyish brown soft compact silt | Fill of ditch |
| D2 | 3271 | Cut | 3272 | - | 3211 | $\begin{aligned} & \text { L } 0.22 \mathrm{~m} \times \mathrm{W} 0.43 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | NNE-SSW linear | Terminus of linear ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3272 | Fill | - | 3271 | - | $\begin{aligned} & \text { L } 0.22 \mathrm{~m} \times \mathrm{W} 0.43 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Pale brownish grey friable silt | Single fill of gully |
| D2 | 3273 | Cut | $\begin{aligned} & 3300, \\ & 3301 \end{aligned}$ | - | $\begin{aligned} & 3228,3287, \\ & 3304,3323, \\ & 3350,3358, \\ & 3385 \end{aligned}$ | $\begin{aligned} & \text { L } 0.90 \mathrm{~m} \times \mathrm{W} 1.10 \mathrm{~m} \\ & \text { x D } 0.38 \mathrm{~m} \end{aligned}$ | NW-SE-SW Curvilinear, sharp break of slope, concave sides and flat base. | Cut of curvilinear ditch |
| D2 | 3274 | Cut | $\begin{aligned} & 3279, \\ & 3280, \\ & 3281, \\ & 3282 \end{aligned}$ | - | - | $\begin{aligned} & \text { L } 0.82 \mathrm{~m} \times \mathrm{W} 0.65 \mathrm{~m} \\ & \text { x D } 0.42 \mathrm{~m} \end{aligned}$ | Oval, sharp top BOS, steep sides and flat base | Post hole |
| D2 | 3275 | Fill | - | 3276 | - | D 0.20 m | Mid greyish brown silty clay, firm | Fill of pit |
| D2 | 3276 | Cut | 3275 | - | 3185 | $\begin{aligned} & \text { L } 1.60 \mathrm{~m} \times \mathrm{W} 1.10 \mathrm{~m} \\ & \times \mathrm{D} 0.20 \mathrm{~m} \end{aligned}$ | Subcircular, steep concave sides to irregular base | Pit |
| D2 | 3277 | Fill | - | 3278 | - | D 0.22 m | Clayey silt, light brown, hard | Single fill of ditch |
| D2 | 3278 | Cut | 3277 | - | 3107 | W $0.55 \mathrm{~m} \times \mathrm{D} 0.22 \mathrm{~m}$ | NE-SW linear, moderately steep concave, sides to shallow concave base | Ditch |
| D2 | 3279 | FIII | - | 3274 | - | stones 0.10-0.35 | Possible river cobbles, mudstones and flint stones with mid greyish brown clay matrix. | Posthole packing (stones) |
| D2 | 3280 | Fill | - | 3274 | - | $\begin{aligned} & \text { Dia } 0.21 \mathrm{~m} \times \mathrm{D} \\ & 0.38 \mathrm{~m} \end{aligned}$ | Mid dark grey silty clay compact soil | Post hole pipe (possible removed or decayed post) |
| D2 | 3281 | Fill | - | 3274 | - | $\begin{aligned} & \text { Dia } 0.21 \mathrm{~m} \times \mathrm{D} \\ & 0.34 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay compact. | Fill of posthole, possible part of packing or deactivation fill |
| D2 | 3282 | Fill | - | 3274 | - | $\begin{aligned} & \text { L W } 0.60 \mathrm{~m} \times \mathrm{D} \\ & 0.10 \mathrm{~m} \end{aligned}$ | Mid brownish-grey silty clay, compact | Posthole packing (clay lining) |
| D2 | 3283 | Cut | 3284 | - | $\begin{aligned} & 3263,3321, \\ & 3353 \end{aligned}$ | $\begin{aligned} & \text { L } 0.59 \mathrm{~m} \times \mathrm{W} 0.20 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | NNE-SSW shallow linear | Gully |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3284 | Fill | - | 3283 | - | $\begin{aligned} & \text { L } 0.59 \mathrm{~m} \times \mathrm{W} 0.20 \mathrm{~m} \\ & \text { x D } 0.08 \mathrm{~m} \end{aligned}$ | Pale bluish-grey friable silt | Primary fill, Natural accumulation |
| D2 | 3285 | Cut | $\begin{aligned} & 3286, \\ & 3320 \end{aligned}$ | - | $\begin{aligned} & 3268,3336, \\ & 3341 \end{aligned}$ | W 0.27m $\times$ D 0.31m | WNW-ESE linear | Narrow steep sided gully |
| D2 | 3286 | Fill | - | 3285 | $\begin{aligned} & 3268,3336, \\ & 3341 \end{aligned}$ | W 0.27 T 0.16 | Pale grey compact silt | Upper fill of gully |
| D2 | 3287 | Cut | $\begin{aligned} & 3288, \\ & 3289, \\ & 3331 \end{aligned}$ | - | $\begin{aligned} & 3228,3273, \\ & 3304,3323, \\ & 3350,3358, \\ & 3385 \end{aligned}$ | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 1.4 \mathrm{~m} \times \\ & \text { D } 0.44 \mathrm{~m} \end{aligned}$ | NE-SW curvilinear, sharp top BOS, steep concave sides and concave base, | Curvilinear ditch |
| D2 | 3288 | Fill | - | 3287 | - | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 1.4 \mathrm{~m} x \\ & \text { D } 0.44 \mathrm{~m} \end{aligned}$ | Mid orang grey silt friable | Fill of ditch |
| D2 | 3289 | Fill | - | 3287 | - | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 1.10 \mathrm{~m} \times \\ & \text { D } 0.38 \mathrm{~m} \end{aligned}$ | Orange grey silty clay friable | Fill of ditch |
| D2 | 3290 | Cut | $\begin{aligned} & 3291, \\ & 3292 \end{aligned}$ | - | 3227 | $\begin{aligned} & \mathrm{L} 0.90 \mathrm{~m} \times \mathrm{W} 0.70 \mathrm{~m} \\ & \text { x D } 0.14 \mathrm{~m} \end{aligned}$ | NE-SE-NW-NE linear/curvilinear, rounded base | Curvilinear ditch |
| D2 | 3291 | Fill | - | 3290 | - | $\begin{aligned} & \mathrm{L} 0.90 \mathrm{~m} \times \mathrm{W} 0.60 \mathrm{~m} \\ & \mathrm{x} \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light grey silty clay compact | Basal fill, siltation |
| D2 | 3292 | Fill | - | 3290 | - | $\begin{aligned} & \mathrm{L} 0.90 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \text { x D } 0.06 \mathrm{~m} \end{aligned}$ | Mid orange grey silty clay compact | Basal fill, siltation |
| D2 | 3293 | Cut | $\begin{aligned} & 3294, \\ & 3295 \end{aligned}$ | - | 3200, 3308 | $\begin{aligned} & \text { Dia } 0.25 \mathrm{~m} \times \mathrm{D} \\ & 0.20 \mathrm{~m} \end{aligned}$ | SSW-NNE linear, sharp top BOS concave sides and rounded base | Ditch |

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| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| D2 | 3294 | Fill | - | 3293 | 3295 | L $0.20 \mathrm{~m} \times \mathrm{W} 0.25 \mathrm{~m}$ <br> $\times \mathrm{D} 0.12 \mathrm{~m}$ | Mid greyish silty clay, compact |

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| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| D2 | 3304 | Cut | 3305 | - | 3228,3273, <br> 3287,3323, <br> 3350,3358, <br> 3385 | L $0.30 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m}$ <br> $\times \mathrm{D} 0.14 \mathrm{~m}$ | SE-NW linear ditch, top BOS sharp, vertical sides and flat base |  |
| D2 | 3305 | Fill |  | - | 3304 | - |  |  |
| D2 | 3306 | Cut |  |  |  |  |  |  |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3317 | Cut | 3316 | - | 3315 | W 0.32m x D 0.18m | NE-SW linear, steep vertical sides to steep concave base | Gully, possibly for drainage |
| D2 | 3318 | Cut | 3319 | - | 3356, 3383 | $\begin{aligned} & \mathrm{L} 0.40 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \text { x D } 0.09 \mathrm{~m} \end{aligned}$ | E-W linear, gradual BOS, concaving sides to a rounded base. | Ditch |
| D2 | 3319 | Fill | - | 3318 | - | $\begin{aligned} & \text { L } 0.40 \mathrm{~m} \times \mathrm{W} 0.37 \mathrm{~m} \\ & \times \mathrm{D} 0.09 \mathrm{~m} \end{aligned}$ | Medium greyish brown silty clay | Fill of ditch |
| D2 | 3320 | Fill | - | 3285 | - | W $0.20 \mathrm{~m} \times \mathrm{D} 0.16 \mathrm{~m}$ | Pale bluish-grey friable silt | Fill of narrow gully |
| D2 | 3321 | Cut | 3322 | - | $\begin{aligned} & 3263,3283, \\ & 3353 \end{aligned}$ | $\begin{aligned} & \text { L } 1.14 \mathrm{~m} \times \mathrm{W} 0.97 \mathrm{~m} \\ & \text { x D } 0.29 \mathrm{~m} \end{aligned}$ | NE-SW linear sharp BOS, gradual sides concave base | Ditch |
| D2 | 3322 | Fill | - | 3321 | 3264 | $\begin{aligned} & \text { L } 1.14 m \times \text { W } 0.97 m \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | Brownish grey, clayey silt firm | Single fill of ditch |
| D2 | 3323 | Cut | $\begin{aligned} & 3324, \\ & 3325, \\ & 3326 \end{aligned}$ | - | $\begin{aligned} & 3228,3273, \\ & 3287,3304, \\ & 3350,3358, \\ & 3385 \end{aligned}$ | $\begin{aligned} & \mathrm{L} 1.26 \mathrm{~m} \times \mathrm{W} 0.63 \mathrm{~m} \\ & \times \mathrm{D} 0.27 \mathrm{~m} \end{aligned}$ | NE-SW curvilinear, sharp top BOS, steep concave sides and concave base, | Curvilinear ditch |
| D2 | 3324 | Fill | - | 3323 | - | $\begin{aligned} & \text { L } 1.26 \mathrm{~m} \times \mathrm{W} 0.63 \mathrm{~m} \\ & \text { x D } 0.09 \mathrm{~m} \end{aligned}$ | Mid brown grey firm clayey silt | Top fill of curvilinear ditch |
| D2 | 3325 | Fill | - | 3323 | - | $\begin{aligned} & \mathrm{L} 1.26 \mathrm{~m} \times \mathrm{W} 0.63 \mathrm{~m} \\ & \mathrm{x} \text { D } 0.18 \mathrm{~m} \end{aligned}$ | Greyish orange firm clayey silt | Middle fill |
| D2 | 3326 | Fill | - | 3323 | - | $\begin{aligned} & \text { L } 1.26 m \times \text { W } 0.63 m \\ & \times \text { D } 0.05 m \end{aligned}$ | Mid brownish grey, clayey silt firm | Lower fill of ditch |

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| Area | Contex | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3327 | Cut | 3328 | - | 3347 | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 0.41 \mathrm{~m} \times \\ & \text { D } 0.23 \mathrm{~m} \end{aligned}$ | NE-SW linear, sharp top BOS, steep sides and flat bae | Ditch |
| D2 | 3328 | Fill | - | 3327 | - | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 0.41 \mathrm{~m} \times \\ & \text { D } 0.23 \mathrm{~m} \end{aligned}$ | Mid brownish grey, silty clay, compact. | Fill of curvilinear, possible backfill |
| D2 | 3329 | Cut | 3330 | - | 3313 | $\begin{aligned} & \text { L } 6.5 \mathrm{~m} \times \mathrm{W} 1.21 \mathrm{~m} \times \\ & \text { D } 0.12 \mathrm{~m} \end{aligned}$ | NE-SW linear, gradual BOS, concaving slowly to a rounded base | Furrow |
| D2 | 3330 | Fill | - | 3329 | - | $\begin{aligned} & \text { L } 6.5 \mathrm{~m} \times \mathrm{W} 1.21 \mathrm{~m} \times \\ & \text { D } 0.12 \mathrm{~m} \end{aligned}$ | Light grey / brown clayey silt | FIll of furrow |
| D2 | 3331 | Fill | - | 3287 | - | $\begin{aligned} & \text { L } 1.0 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \times \\ & \text { D } 0.05 \mathrm{~m} \end{aligned}$ | Mid grey friable silt clay | Fill of curvilinear ditch |
| D2 | 3332 | Cut | $\begin{aligned} & 3338, \\ & 3333 \end{aligned}$ | - | 3345 | $\begin{aligned} & \text { L } 3.7 \mathrm{~m} \times \mathrm{W} 0.68 \mathrm{~m} \times \\ & \text { D } 0.28 \mathrm{~m} \end{aligned}$ | NNE-SSW linear, rounded V shape | Ditch |
| D2 | 3333 | Fill | - | 3332 | - | W $0.64 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m}$ | Mid grey compact silt | Upper fill of ditch |
| D2 | 3334 | Cut | 3335 | - | 3310 | L0.7m | NW-SE linear. BOS sharp, sides steep, flat base | Shallow ditch, possible drainage |
| D2 | 3335 | Fill | - | 3334 | - | L0.7m | Greyish brown loose silty | Fill |
| D2 | 3336 | Cut | 3337 | - | $\begin{aligned} & 3268,3285, \\ & 3341 \end{aligned}$ | L0.7m | NW-SE linear, sharp BOS, vertical sides, flat base | Ditch |
| D2 | 3337 | Fill | - | 3336 | - | L0.7m | Brownish grey, loose silty | Fill of ditch |
| D2 | 3338 | Fill | - | 3332 | 3346 | W 0.61m $\times$ D 0.16m | Pale grey friable silt | Primary fill |
| D2 | 3339 | Fill | - | 3341 | - | D 0.2 m | Mod brownish firm silty clay | Upper fill of ditch, natural accumulation |
| D2 | 3340 | Fill | - | 3341 | - | D 0.2 m | Orange brownish silty clay, firm | Primary fill of ditch, siltation? |

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| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3341 | Cut | $\begin{aligned} & 3344, \\ & 3339, \\ & 3340 \end{aligned}$ | - | $\begin{aligned} & 3268,3285, \\ & 3336 \end{aligned}$ | W 0.82m x D 0.40m | N-S turning NW- SE, moderately steep vertical sides to concave base | Ditch |
| D2 | 3342 | Fill | - | 3343 | - | D 0.22 m | Light orange grey, silty clay, firm | Primary siltation fill |
| D2 | 3343 | Cut | 3342 | - | 3389 | W 0.99m $\times$ D 0.22m | NE-SW linear, moderately steep concave sides to concave base | Cut of ditch, possible boundary ditch |
| D2 | 3344 | Fill | - | 3341 | - | D 0.05 m | Dark grey, loose silt | Secondary dump deposit |
| D2 | 3345 | Cut | 3346 | - | 3332 | $\begin{aligned} & \mathrm{L} 0.75 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \times \mathrm{D} 0.06 \mathrm{~m} \end{aligned}$ | NNE-SSW linear, shallow, flattish base | Terminus of small ditch |
| D2 | 3346 | Fill | - | 3345 | 3338 | $\begin{aligned} & \text { L } 0.75 \mathrm{~m} \times \mathrm{W} 0.18 \mathrm{~m} \\ & \text { x D } 0.06 \mathrm{~m} \end{aligned}$ | Pale grey compact silt | Single remnant fill of ditch |
| D2 | 3347 | Cut | $\begin{aligned} & 3348, \\ & 3349 \end{aligned}$ | - | 3327 | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | SW-S-N-NE curvilinear, sharp top bos, flat base | Curvilinear, possible drainage |
| D2 | 3348 | Fill | - | 3347 | - | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.40 \mathrm{~m} \\ & \times \mathrm{D} 0.08 \mathrm{~m} \end{aligned}$ | Light yellowish silty clay, compact | Basal fill of ditch, siltation |
| D2 | 3349 | Fill | - | 3347 | - | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.22 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay, compact | Backfill of ditch |
| D2 | 3350 | Cut | 3351 | - | $\begin{aligned} & 3228,3273, \\ & 3287,3304, \\ & 3323,3358, \\ & 3385 \end{aligned}$ | $\begin{aligned} & \text { L } 0.80 \mathrm{~m} \times \mathrm{W} 0.84 \mathrm{~m} \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | NE-SW curvilinear, sharp top BOS, concave sides | Curvilinear enclosure |
| D2 | 3351 | Fill | - | 3350 | - | $\begin{aligned} & \mathrm{L} 0.80 \mathrm{~m} \times \mathrm{W} 0.84 \mathrm{~m} \\ & \text { x D } 0.28 \mathrm{~m} \end{aligned}$ | Dark grey silty clay, compact | Backfill of ditch |
| D2 | 3352 | Cut | 3354 | - | $\begin{aligned} & 3259,3302, \\ & 3392 \end{aligned}$ | $\begin{aligned} & \text { L W } 0.20 \mathrm{~m} \times \mathrm{D} \\ & 0.09 \mathrm{~m} \end{aligned}$ | NW-SE linear, gradual BOS, concaving to flat base | Ditch |


| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3353 | Cut | 3355 | - | $\begin{aligned} & 3263,3283, \\ & 3321 \end{aligned}$ | L $0.40 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m}$ | NE-SW curvilinear, sharp top BOS, concave sides | Ditch |
| D2 | 3354 | Fill | - | 3352 | - | W 0.20m x D 0.09m | Mid light greyish brown silty clay | Single fill, possibly natural process |
| D2 | 3355 | Fill | - | 3353 | - | L $0.40 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m}$ | Mid greyish brown compact silty clay | Fill of ditch, possibly natural process |
| D2 | 3356 | Cut | 3357 | - | 3318, 3383 | L $0.45 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m}$ | NNW- SSE-SW curvilinear, sharp top BOS. concave sides and rounded base | Enclosure ditch |
| D2 | 3357 | Fill | - | 3356 | - | L $0.45 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m}$ | Mid brownish grey / yellow silty clay, compact | Single fill of shallow curvilinear |
| D2 | 3358 | Cut | $\begin{aligned} & 3359, \\ & 3360 \end{aligned}$ | - | $\begin{aligned} & 3228,3273, \\ & 3287,3304, \\ & 3323,3350, \\ & 3385 \end{aligned}$ | L $0.70 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | NE-SW curvilinear, sharp top BOS, concave sides | Curvilinear enclosure ditch |
| D2 | 3359 | Fill | - | 3358 | 3360 | L $0.20 \mathrm{~m} \times \mathrm{D} 0.13 \mathrm{~m}$ | Dark greyish brownish mixed yellow patchy silty clay | Fill of curvilinear enclosure, backfill |
| D2 | 3360 | Fill | - | 3358 | 3359 | L $0.22 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Dark greyish brownish mixed yellow patchy silty clay | Fill of curvilinear enclosure, backfill |
| D2 | 3361 | Cut | 3362 | - | 3378 | W 0.32m x D 0.06m | N/S linear, moderately steep vertical sides to concave base | Cut of gully |
| D2 | 3362 | Fill | - | 3361 | 3377 | D 0.05 m | Mid greyish brown firm silt | Fill of gully |
| D2 | 3363 | Cut | 3364 | - | 3380 | W 0.40m x D 0.05m | N-S linear, single shallow concave cut | Gully |
| D2 | 3364 | Fill | - | 3363 | 3379 | D 0.05 m | Mid grey firm silty clay | Fill of gully |
| D2 | 3365 | Fill | - | 3366 | 3367 | D 0.14 m | Mid brown, firm silty clay | Siltation |
| D2 | 3366 | Cut | 3365 | - | 3368 | W $0.27 \mathrm{~m} \times \mathrm{D} 0.14 \mathrm{~m}$ | NE-SW linear, steep vertical sides to steep concave base | Gully |
| D2 | 3367 | Fill | - | 3368 | 3365 | D 0.24 m | Mid brownish grey firm silty clay | Siltation |
| D2 | 3368 | Cut | 3367 | - | 3366 | W 0.45m $\times$ D 0.24m | NE-SW linear, vertical sides to concave base | Gully |


| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| D2 | 3369 | Cut | 3370, <br> 3371 | - | - | L $1.15 \mathrm{~m} \times \mathrm{W} 1.37 \mathrm{~m}$ <br> $\times \mathrm{D} 0.48 \mathrm{~m}$ | NE-SW linear, sharp top BOS, moderate sides and flattish base | (

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| Area | Contex <br> t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3382 | Fill | - | 3374 | - | W 0.41m $\times$ D 0.13m | Pale bluish grey silt | Primary fill, siltation |
| D2 | 3383 | Cut | 3384 | - | 3318, 3356 | $\begin{aligned} & \text { L } 0.66 \mathrm{~m} \times \mathrm{W} 0.46 \mathrm{~m} \\ & \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | NNW-SSE-SW curvilinear. sharp top BOS, concave sides and rounded base | Ditch |
| D2 | 3384 | Fill | - | 3383 | - | $\begin{aligned} & \text { L } 0.66 \mathrm{~m} \times \mathrm{W} 0.46 \mathrm{~m} \\ & \times \mathrm{D} 0.10 \mathrm{~m} \end{aligned}$ | Mid greyish brown silty clay, compact | Single fill of ditch, natural accumulation process |
| D2 | 3385 | Cut | 3386 | - | $\begin{aligned} & 3228,3273, \\ & 3287,3304, \\ & 3323,3350, \\ & 3358 \end{aligned}$ | L $0.40 \mathrm{~m} \times \mathrm{D} 0.36 \mathrm{~m}$ | NW-SE-SW Curvilinear, sharp break of slope | Curvilinear ditch |
| D2 | 3386 | Fill | - | 3385 | - | L $0.40 \mathrm{~m} \times \mathrm{D} 0.36 \mathrm{~m}$ | Dark brownish-grey silty clay compact | Top fill of ditch, siltation |
| D2 | 3387 | Cut | 3388 | - | 3395 | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 0.46 \mathrm{~m} \\ & \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | NE-SW linear, BOS steep sides and tapered rounded base | Gully |
| D2 | 3388 | Fill | - | 3387 | - | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 0.46 \mathrm{~m} \\ & \times \mathrm{D} 0.18 \mathrm{~m} \end{aligned}$ | Mid greyish brown firm silty clay | Fill of ditch due to natural process |
| D2 | 3389 | Cut | $\begin{aligned} & 3390, \\ & 3391 \end{aligned}$ | - | 3343 | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 1.14 \mathrm{~m} \\ & \times \mathrm{D} 0.36 \mathrm{~m} \end{aligned}$ | NE-SW linear, sharp top BOS, concave sides and concave base | Ditch, recut of 3387 |
| D2 | 3390 | Fill | - | 3389 | - | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 1.0 \mathrm{~m} \times \\ & \text { D } 0.28 \mathrm{~m} \end{aligned}$ | Mid brownish grey silty clay firm | Fill of ditch |
| D2 | 3391 | Fill | - | 3389 | - | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 0.85 \mathrm{~m} \\ & \times \mathrm{D} 0.22 \mathrm{~m} \end{aligned}$ | Mid brownish grey firm silty clay | Fill of ditch |
| D2 | 3392 | Cut | 3393 | - | $\begin{aligned} & 3259,3302, \\ & 3352 \end{aligned}$ | $\begin{aligned} & \text { L } 0.92 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | NW-SE linear, flattish base, shallow tapering sides | Terminus of narrow linear gully |
| D2 | 3393 | Fill | - | 3392 | - | $\begin{aligned} & \text { L } 0.92 \mathrm{~m} \times \mathrm{W} 0.30 \mathrm{~m} \\ & \times \mathrm{D} 0.05 \mathrm{~m} \end{aligned}$ | Pale brownish grey friable silt | Single fill of linear |

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| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D2 | 3394 | FIII | - | 3395 | - | D 0.12m | Light grey, firm silty clay | Fill of gully, siltation |
| D2 | 3395 | Cut | 3394 | - | 3387 | W $0.13 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | NE-SW linear, steep vertical sides to concave base | Gully |
| E1 | 4000 | Layer | - | - | - | D 0.30 m | Firm mid brown silt | Topsoil |
| E1 | 4001 | Layer | - | - | - | D 0.15 m | Hard mid-reddish brown silt | Subsoil |
| E1 | 4002 | Layer | - | - | - | D $0.30 \mathrm{~m}-0.50 \mathrm{~m}$ | Compact light orange brown silt with frequent manganese flecks | Colluvium |
| E1 | 4003 | Layer | - | - | - | - | Firm light grey silt | Natural |
| E1 | 4004 | Fill | - | 4005 | - | $\begin{aligned} & \text { W 1.0m - } 2.0 \mathrm{~m} \times \mathrm{D} \\ & 0.50 \mathrm{~m} \end{aligned}$ | Friable dark brown / grey silt and some redeposited natural | Fill of ditch |
| E1 | 4005 | Cut | 4004 | - | - | $\begin{aligned} & \text { W 1.0m -2.0m x D } \\ & 0.50 \mathrm{~m} \end{aligned}$ | NE-SW linear, mod steep concave sides to concave base | Cut of ditch |
| E1 | 4050 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E1 | 4051 | Layer | - | - | - | D 0.25 m | hard mid brown silt | Subsoil |
| E1 | 4052 | Layer | - | - | - | D 0.10 m | Compact light orange / brown sandy silt | Colluvium |
| E1 | 4053 | Layer | - | - | - | - | Hard mid-greyish brown silt | Natural |
| E1 | 4054 | Fill | - | 4055 | - | $\begin{aligned} & \text { L } 0.90 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.20 \mathrm{~m} \end{aligned}$ | Friable dark grey silt | Fill of pit |
| E1 | 4055 | Cut | 4054 | - | - | $\begin{aligned} & \text { L } 0.90 \mathrm{~m} \times \mathrm{W} 0.50 \mathrm{~m} \\ & \text { x D } 0.20 \mathrm{~m} \end{aligned}$ | Rectangular, vertical sides to flat base, modern pit | Cut of pit |
| E1 | 4056 | Fill | - | 4057 | - | $\begin{aligned} & \text { W 0.35m x L } 0.4 m \\ & \text { x5 D } 0.15 \mathrm{~m} \end{aligned}$ | Firm mid grey / brown silty clay | Fill of pit |
| E1 | 4057 | Cut | 4056 | - | - | $\begin{aligned} & \text { W 0.35m x L 0.4m } \\ & \text { x5 D } 0.15 \mathrm{~m} \end{aligned}$ | Oval, steep concave sides to concave base | Cut of pit |
| E1 | 4100 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E1 | 4101 | Layer | - | - | - | D 0.15 m | hard mid brown silt | Subsoil |
| E1 | 4102 | Layer | - | - | - | D 0.10 m | Hard dark greyish brown sandy silt | Colluvium |
| E1 | 4103 | Layer | - | - | - | - | Firm light orange / brown silt | Natural |
| E1 | 4150 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |


| Area | $\begin{aligned} & \text { Contex } \\ & t \end{aligned}$ | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E1 | 4151 | Layer | - | - | - | D 0.15m | hard mid brown silt | Subsoil |
| E1 | 4152 | Layer | - | - | - | - | Firm light orange / brown silt | Natural |
| E1 | 4153 | Fill | - | 4154 | - | W $5.0 \mathrm{~m} \times \mathrm{D} 1.0 \mathrm{~m}$ | Friable dark brown silt - modern fill | Fill of ditch |
| E1 | 4154 | Cut | 4153 | - | - | W 5.0m x D 1.0m | NW-SE linear, moderately steep straight sides - not fully exc. | Cut of ditch |
| E1 | 4200 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E1 | 4201 | Layer | - | - | - | D 0.15m | Hard mid brown silt | Subsoil |
| E1 | 4202 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |
| E1 | 4203 | Fill | - | 4204 | - | W $0.90 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | Firm dark grey silt | Fill of ditch |
| E1 | 4204 | Cut | 4203 | - | - | W $0.90 \mathrm{~m} \times \mathrm{D} 0.12 \mathrm{~m}$ | NW-SE linear, shallow concave sides to concave base | Cut of ditch |
| E1 | 4250 | Layer | - | - | - | D 0.30 m | Hard mid brown silt | Topsoil |
| E1 | 4251 | Layer | - | - | - | D 0.10 m | Hard mid greyish brown silt | Subsoil |
| E1 | 4252 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |
| E1 | 4300 | Layer | - | - | - | D 0.30 m | Hard mid brown silt | Topsoil |
| E1 | 4301 | Layer | - | - | - | D 0.10 m | Hard mid greyish brown silt | Subsoil |
| E1 | 4302 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |
| E1 | 4350 | Layer | - | - | - | D 0.35 m | Hard mid brown silt | Topsoil |
| E1 | 4351 | Layer | - | - | - | D 0.10 m | Hard mid greyish brown silt | Subsoil |
| E1 | 4352 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |
| E1 | 4353 | Fill | - | 4354 | - | W 7.0m x D 1.0 m | Friable dark greyish brown silt | Fill of ditch |
| E1 | 4354 | Cut | 4353 | - | - | W 7.0m $\times$ D 1.0 m | SW-NE linear moderately steep straight sides - not fully exc. | Cut of ditch |
| E1 | 4400 | Layer | - | - | - | D 0.33 | Hard mid brown silt | Topsoil |
| E1 | 4401 | Layer | - | - | - | D 0.10 m | Hard mid greyish brown silt | Subsoil |
| E1 | 4402 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |
| E1 | 4403 | Fill | - | 4404 | - | $\begin{aligned} & \mathrm{L} 1.20 \mathrm{~m} \times \mathrm{W} 0.70 \mathrm{~m} \\ & \times \mathrm{D} 0.13 \mathrm{~m} \end{aligned}$ | Firm mid grey silt | Fill of ditch/pit |

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| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E1 | 4404 | Cut | 4403 | - | - | $\begin{aligned} & \text { L } 1.20 \mathrm{~m} \times \mathrm{W} 0.70 \mathrm{~m} \\ & \text { x D } 0.13 \mathrm{~m} \end{aligned}$ | Sub-circular, very shallow concave side | Cut of ditch/pit |
| E1 | 4450 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E1 | 4451 | Layer | - | - | - | D 0.10 m | Hard mid brown silt | Subsoil |
| E1 | 4452 | Layer | - | - | - | - | Hard dark red brown silty clay | Natural |
| E1 | 4453 | Layer | - | - | - | - | Firm mid orange / brown silt | Natural |
| E1 | 4500 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E1 | 4501 | Layer | - | - | - | D 0.10 m | Hard mid brown silt | Subsoil |
| E1 | 4502 | Layer | - | - | - | - | Hard dark red brown silty clay | Natural |
| E1 | 4503 | Layer | - | - | - | - | Firm mid orange / brown silt | Natural |
| E1 | 4550 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E1 | 4551 | Layer | - | - | - | D 0.15 m | Hard mid brown silt | Subsoil |
| E1 | 4552 | Layer | - | - | - | - | Firm dark red brown silt | Natural |
| E1 | 4950 | Layer | - | - | - | D 0.20 m | Firm dark brown silt | Topsoil |
| E1 | 4951 | Layer | - | - | - | - | Firm light orange / brown silt | Natural |
| E2 | 5000 | Layer | - | - | - | D 0.30 m | Hard mid brown silt | Topsoil |
| E2 | 5001 | Layer | - | - | - | D 0.15 m | Firm mid brown silt | Subsoil |
| E2 | 5002 | Layer | - | - | - | - | Firm light orange / brown silt | Natural |
| E2 | 5050 | Layer | - | - | - | D 0.30 m | Hard dark brown silt | Topsoil |
| E2 | 5051 | Layer | - | - | - | D 0.10 m | Firm mid brown silt | Subsoil |
| E2 | 5052 | Layer | - | - | - | - | Firm light orange / brown silt | Natural |
| E2 | 5053 | Layer | - | - | - | - | Hard dark red brown silty sand | Natural |
| E2 | 5054 | Fill | - | 5056 | - | W $1.95 \mathrm{~m} \times \mathrm{D} 0.60 \mathrm{~m}$ | Firm mid orange / brown silt | Fill of ditch |
| E2 | 5055 | Fill | - | 5056 | - | W $1.95 \mathrm{~m} \times \mathrm{D} 0.60 \mathrm{~m}$ | Firm mid grey silt | Fill of ditch |
| E2 | 5056 | Cut | $\begin{aligned} & 5054, \\ & 5055 \end{aligned}$ | - | - | W 1.95 D 0.6 | NE-SW linear steep straight sides - not fully exc. | Cut of ditch |
| E2 | 5100 | Layer | - | - | - | D 0.20 m | Firm mid brown silt | Topsoil |
| E2 | 5101 | Layer | - | - | - | D 0.15 m | Firm light brown silt | Subsoil |
| E2 | 5102 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |

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| Area | Contex t | Context type | Filled by | Fill of | Same as | Dimensions | Description | Interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E2 | 5103 | Fill | - | 5104 | - | W 1.30m x D 0.30m | Firm dark greyish brown silt | Fill of ditch |
| E2 | 5104 | Cut | 5103 | - | - | W 1.30m x D 0.30m | NE-SW linear, mod steep sides to flat base | Cut of ditch |
| E2 | 5150 | Layer | - | - | - | D 0.20 m | Hard dark brown silt | Topsoil |
| E2 | 5151 | Layer | - | - | - | D 0.10 m | Mid brown silt | Subsoil |
| E2 | 5152 | Layer | - | - | - | - | Firm light orange/ brown silt | Natural |
| E2 | 5200 | Layer | - | - | - | D 0.25 m | Hard dark brown silt | Topsoil |
| E2 | 5201 | Layer | - | - | - | D 0.10 m | Firm mid brown silt | Subsoil |
| E2 | 5202 | Layer | - | - | - | D 0.40 m | Compact mid red brown silt/sand | Colluvium |
| E2 | 5203 | Layer | - | - | - | - | Firm light orange/ brown silt | Natural |
| E2 | 5250 | Layer | - | - | - | D 0.20 m | Firm mid brown silt | Topsoil |
| E2 | 5251 | Layer | - | - | - | D 0.10 m | Firm light brown silt | Subsoil |
| E2 | 5252 | Layer | - | - | - | - | Compact light orange / brown silt | Natural |

APPENDIX C

## Specialist Reports

## Appendix C1: Flint Assessment (BBS15)

Rebecca Devaney (BA, MA, ACIfA)

## Introduction and quantification

A total of 32 pieces of worked flint (weighing 211 g ) and a single piece of burnt unworked flint (weighing 1g) were recovered during the archaeological investigations at Braybrooke Substation (Table 1). The worked flint was recovered from 27 contexts, with no more than three pieces deriving from a single context, forming a low density spread across the site. The assemblage comprises unretouched debitage, two cores and a single scraper. Technologically the material is reminiscent of hard hammer later prehistoric flint working, however a single bladelet and bladelet core clearly derive from planned bladelet production during the Mesolithic or earlier Neolithic.

Table 1. Summary of flint

| Flint type | Total |
| :--- | :--- |
| Flake | 23 |
| Blade | 1 |
| Bladelet | 2 |
| Blade-like flake | 1 |
| Irregular waste | 2 |
| Other bladelet core | 1 |
| Single platform flake core | 1 |
| Side scraper | 1 |
| Total | 32 |
| Total weight (g) | 211 |
| Burnt unworked | 1 |
| Burnt unworked (g) | 1 |

## Methodology

The worked flint was catalogued according to a standard debitage, core or tool type (as published by Butler 2005). Information about burning, breaks, condition, raw material and technology (as published by Inizan 1999) was recorded and, where possible, dating was attempted. Burnt unworked flint was quantified by count and weight. Flint recovered from sieved samples was recorded in the same way.

## Assessment of Assemblage

The unretouched debitage includes pieces with technological characteristics such as clear bulbar cones and pronounced ventral ripples suggesting the use of hard hammer percussion. Many pieces
are secondary removals with cortical butts indicating utilisation of unprepared striking platforms, and the presence of incipient cones of percussion from mishits suggests less skilled knapping. The overall impression is of a later prehistoric assemblage, perhaps deriving from the later Neolithic or Bronze Age. In contrast, the bladelet, the single flint find from context (3301), exhibits dorsal blade scars, a punctiform butt and platform edge abrasion, and the blade, from context (3031), also exhibits dorsal blade scars but has been truncated by proximal and distal breaks. These technological characteristics are firmly associated with planned blade and bladelet production during the Mesolithic and earlier Neolithic. It is therefore possible that two phases of activity are represented in the flint assemblage.

The bladelet core, the single flint find from context (2182), exhibits a couple of parallel bladelet removals on one side. The rest of the nodule is more haphazardly worked with overlapping flake scars and a small area of retained cortex. The planned nature of the parallel bladelet removals suggests a Mesolithic or earlier Neolithic date for this piece, and it may be associated with the small amount of earlier material seen in the unretouched debitage. The core has been heavily burnt and weighs 21 g . The flake core, the single flint find from context (3241), has small parallel removals taken from a thermal platform. It has a cortical base and the reverse side forms unworked thermal surfaces. It weighs 32 g . Flake cores are chronologically non-diagnostic. The scraper, the single flint find from context (201), is made on a secondary removal with minimal direct retouch on the left edge. It is relatively crude and cannot be dated.

A mixture of chalk derived and gravel derived flint is present in the assemblage. Chalk flint, identified by a thick white cortex, is present on 20 of the 32 pieces (63\%). Chalk bedrock is located approximately 75 km to the southeast of Braybrooke and raw material would have to be brought into the site. Gravel derived flint, identified by a thin and abraded cortex, is usually poorer quality but would have been available locally in river and gravel deposits.

The worked flint is in a fairly good condition with 11 pieces ( $38 \%$ excluding burnt pieces) remaining in a fresh condition, with no signs of damage to vulnerable unretouched edges, and the rest of the assemblage, 18 pieces ( $62 \%$ excluding burnt pieces), only suffering slight to moderate postdepositional damage. The only piece affected by surface alteration is the broken blade from context (3031), which exhibits a thick white cortication. A total of eight pieces (25\%) are broken and three (9\%) are burnt. The burnt pieces were recovered as individual flint finds in three separate contexts, and so it is not clear if burning was likely to have taken place before or after deposition.

The single piece of burnt unworked flint, recovered from sieved sample <12> from context (2140) is a small chunk, weighing just 1g. Burnt unworked flint could have been created by accidental burning at any point in the past but can also be associated with cremations, hearths and kilns, and larger pieces, may have been used as pot boilers or hot stones (Shepherd 1972, 173-174 \& 177178).

## Discussion and Recommendations

The worked flint from Braybrook Substation is a relatively small assemblage. Technological characteristics present in the unretouched debitage and cores suggest a small amount of potential Mesolithic or earlier Neolithic material, as indicated by evidence for planned bladelet production. Whereas the rest of the assemblage is more reminiscent of later prehistoric knapping. The lack of chronologically diagnostic tools means that these dates cannot be confirmed or refined. The significance of the assemblage lies in its demonstration of human activity at the site, perhaps as early as the Mesolithic and during the later Neolithic or Bronze Age. This assessment report will form the basis for any future publication report and further work is not recommended

All worked flint should be kept and deposited with a relevant archive according to local practice. The burnt unworked flint has been fully recorded and can be discarded if necessary.

## References

Butler, C, 2005, Prehistoric Flintwork, Tempus

Inizan, M-L, Reduron-Ballinger, M, Roche, H, and Tixier, J, 1999, Technology and Terminology of Knapped Stone, Bordeaux

Shepherd, W, 1972, Flint: Its Origin, Properties and Uses, Faber \& Faber

## Appendix C2: Roman Pottery Assessment (BBS15)

## Dr Phil Mills MCIfA

## Introduction

There were 945 sherds of pottery weighing 11560g presented for assessment. This included 794 sherds, 10683g, recovered as bulk finds from stratified contexts (i.e. excluding top soil and plough soil material). There were a further 54 sherds, 244 g , of material recovered from samples. The group was analysed after the majority of the post-Roman material had been extracted.

The material was studied following the pottery standard (Barclay et al. 2016) and recorded using the Warwick Museum / Oxford archaeology recording system (Booth 2000). Fabrics were assigned to classes: A (Amphorae), B (Black Burnished), C (Calcareous tempered), E (Transitional, Early or 'Belgic'), F (Fine wares), G (Gritted wares), M (Mortaria), O (Oxidised), P (Prehistoric wares), Q (White slip), R (Reduced), S (Samian), W (Whitewares) and Z (Saxon and later). Metrics recorded were number of sherds, NoSh, weight in grams, Wt, and minimum number of rims, MNR. Mean sherd weight. MSW, was calculated as Wt/ NoSh. Material from samples is not included in the calculations below. The material recovered from samples was rapidly recorded and pieces of interest were commented. Material from samples was not used in the quantification below.

The breakdown of stratified pottery by area is shown in Table 1. This shows reasonably sizes groups from areas C2 and D2.

Table 1 Pottery by Area

| Area | NoSh | Wt | MNR |
| :--- | :--- | :--- | :--- |
| c1 | 21 | 66 | 1 |
| C2 | 466 | 7852 | 37 |
| D1 | 35 | 69 | 0 |
| D2 | 272 | 2696 | 19 |

## Dating



Figure 1 Date distribution for whole site

Figure 1 shows the date distribution for pottery for all rims with a date range of 200 years or less. There is a small component of middle Iron Age pottery with a large amount of transitional wares, peaking in the mid- $1^{\text {st }}$ century AD, with a rise in the $2^{\text {nd }}$ century, peaking in the mid- $2^{\text {nd }}$ century and declining sharply in the early $3^{\text {rd }}$ century with a slight late $3^{\text {rd }}$ to mid- $4^{\text {th }}$ century component.

## Area C1

The small group in this area is confined to body sherds in middle Iron age tradition pottery and a late Iron Age to early Roman shell tempered ware.

Area C2


Figure 2 Date distribution of pottery from Area C2

This area has a component of transitional pottery, peaking in the mid $-1^{\text {st }}$ century followed by a rise in the $2^{\text {nd }}$ century with a sharp decline in the early $3^{\text {rd }}$ then a slight rise in the late 3 rd to mid- $4^{\text {th }}$ century.

Kiln
The rake out of the kiln in area C2 produced a number of class E body sherds a class E jar with the majority of material in class R, including a number of underfired probable wasters. Whilst the jar forms in class $R$ cannot be dated precisely, the presence of class E pottery suggest that the kiln would date between the late $1^{\text {st }}$ to mid- $2^{\text {nd }}$ century.

## Area D1

This comprises body sherds in transitional fabrics, class E only, suggesting a late $1^{\text {st }}$ century $B C$ to $c$. AD 70 date.

Area D2


Figure 3 Date distribution of pottery from Area D2

Figure 3 shows the date distribution for Area D2 for vessels with a restricted date range. There is a component of middle Iron age pottery with some transitional pottery, rising in the mid to late $1^{\text {st }}$ century and further early $2^{\text {nd }}$ century and mid- $2^{\text {nd }}$ century peaks with a decline in the later $2^{\text {nd }}$ century.

## Area E1

This comprises sherds in transitional fabrics from topsoil only.

## Taphonomy

Table 2 Pottery by context type

| Context <br> Type | No\% | $\mathbf{W t \%}$ | MNR\% | MSW |
| :--- | :--- | :--- | :--- | :--- |
| Ditch | $54.5 \%$ | $45.0 \%$ | $59.6 \%$ | 11.10 |
| Grave | $1.6 \%$ | $0.7 \%$ | $1.8 \%$ | 5.69 |
| Gully | $3.4 \%$ | $2.1 \%$ | $5.3 \%$ | 8.30 |
| kiln | $5.7 \%$ | $7.4 \%$ | $5.3 \%$ | 17.53 |
| Layer | $0.6 \%$ | $0.1 \%$ |  | 2.60 |
| Pit | $34.0 \%$ | $44.7 \%$ | $28.1 \%$ | 17.68 |
| Posthole | $0.1 \%$ | $0.0 \%$ |  | 1.00 |
| N/AVG | $\mathbf{7 9 4}$ | $\mathbf{1 0 6 8 3}$ | $\mathbf{5 7}$ | $\mathbf{1 3 . 4 5}$ |

Table 2 shows the breakdown by context type for the entire stratified group. Material from ditches and gullies is at $58 \%$, which is in line for a rural site. material from the kiln is at $5 \%$ and pits are at $34 \%$ which underlines the industrial aspect of the site. The MSW of 13 g per sherds is in the median range for such a group.

Table 3 Pottery by Context type by area

| Area | Context <br> Type | No\% | $\mathbf{W t \%}$ | MNR\% | MSW | N no | $\boldsymbol{N}$ Wt | N MNR | MSW |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| C2 | Ditch | $51.3 \%$ | $39.4 \%$ | $59.5 \%$ | 12.95 |  |  |  |  |
| C2 | Grave | $2.8 \%$ | $0.9 \%$ | $2.7 \%$ | 5.69 |  |  |  |  |
| C2 | Gully | $0.2 \%$ | $0.2 \%$ |  | 16.00 |  |  |  |  |
| C2 | kiln | $9.7 \%$ | $10.0 \%$ | $8.1 \%$ | 17.53 |  |  |  |  |
| C2 | Layer | $0.6 \%$ | $0.1 \%$ |  | 3.67 |  |  |  |  |
| C2 | Pit | $35.2 \%$ | $49.2 \%$ | $29.7 \%$ | 23.58 |  |  |  |  |
| C2 | Posthole | $0.2 \%$ | $0.0 \%$ |  | 1.00 | $\mathbf{4 6 6}$ | $\mathbf{7 8 5 2}$ | $\mathbf{3 7}$ | $\mathbf{1 6 . 8 5}$ |
| D1 | Ditch | $94.3 \%$ | $97.1 \%$ |  | 2.03 |  |  |  |  |
| D1 | Layer | $5.7 \%$ | $2.9 \%$ |  | 1.00 | $\mathbf{3 5}$ | $\mathbf{6 9}$ | $\mathbf{0}$ | $\mathbf{1 . 9 7}$ |
| D2 | Ditch | $51.5 \%$ | $58.6 \%$ | $57.9 \%$ | 11.29 |  |  |  |  |
| D2 | Gully | $9.6 \%$ | $7.7 \%$ | $15.8 \%$ | 8.00 |  |  |  |  |
| D2 | Pit | $39.0 \%$ | $33.6 \%$ | $26.3 \%$ | 8.56 | $\mathbf{2 7 2}$ | $\mathbf{2 6 9 6}$ | $\mathbf{1 9}$ | $\mathbf{9 . 9 1}$ |

The breakdown by context type by area is shown in Table 3. All the material from Area C1 is from ditches, and from Area E1 is from topsoil. The MSW for Area C1 is higher than the site average, presumably in part to larger sherds from the kiln. The comparison between the areas underlines the concentration in Area C2 of industrial activities. With Areas C1 and D2 more in line with basic level rural settlement.

## Supply

Table 4 Pottery by Ware class

| Class | Ware | No\% | Wt\% | MNR\% |
| :--- | :--- | :--- | :--- | :--- |
| C | Calcareous | $8.1 \%$ | $18.8 \%$ | $7.0 \%$ |
| E | Transitional | $33.8 \%$ | $16.1 \%$ | $14.0 \%$ |
| F | Fine | $1.4 \%$ | $1.8 \%$ | $7.0 \%$ |
| M | Mortaria | $0.6 \%$ | $8.6 \%$ | $7.0 \%$ |
| O | Oxidised | $3.3 \%$ | $4.0 \%$ | $5.3 \%$ |
| P | Prehistoric | $8.7 \%$ | $1.6 \%$ | $3.5 \%$ |
| R | Reduced | $36.0 \%$ | $39.0 \%$ | $43.9 \%$ |
| S | Samian | $1.9 \%$ | $1.5 \%$ | $3.5 \%$ |
| W | Whiteware | $6.2 \%$ | $8.7 \%$ | $8.8 \%$ |
| Z | Post-Roman | $0.1 \%$ | $0.0 \%$ |  |
|  | $\boldsymbol{N}$ | $\mathbf{7 9 4}$ | $\mathbf{1 0 6 8 3}$ | 57 |

Table 5 Pottery by ware class by area

| Area | Class | No\% | Wt\% | MNR\% | $N$ no | $N$ Wt | N MNR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c1 | C | 4.8\% | 9.1\% | 0.0\% |  |  | 1 |
| c1 | P | 95.2\% | 90.9\% | 100.0\% | 21 | 66 | 1 |
| C2 | C | 13.3\% | 25.5\% | 10.8\% |  |  | 37 |
| C2 | E | 31.8\% | 12.9\% | 18.9\% |  |  | 37 |
| C2 | F | 1.9\% | 2.1\% | 5.4\% |  |  | 37 |
| C2 | M | 0.4\% | 8.0\% | 5.4\% |  |  | 37 |
| C2 | 0 | 4.9\% | 4.5\% | 5.4\% |  |  | 37 |
| C2 | R | 39.5\% | 38.4\% | 43.2\% |  |  | 37 |
| C2 | S | 2.1\% | 1.7\% | 2.7\% |  |  | 37 |
| C2 | W | 5.8\% | 6.8\% | 8.1\% |  |  | 37 |
| C2 | Z | 0.2\% | 0.0\% | 0.0\% | 466 | 7852 | 37 |
| D1 | E | 97.1\% | 98.6\% |  |  |  |  |
| D1 | R | 2.9\% | 1.4\% |  | 35 | 69 | 0 |
| D2 | C | 0.4\% | 0.0\% | 0.0\% |  |  |  |
| D2 | E | 31.6\% | 23.9\% | 5.3\% |  |  |  |
| D2 | F | 0.7\% | 0.8\% | 10.5\% |  |  |  |


| Area | Class | No\% | Wt\% | MNR\% | N no | $\boldsymbol{N}$ Wt | N MNR |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| D2 | M | $1.1 \%$ | $10.7 \%$ | $10.5 \%$ |  |  |  |
| D2 | O | $1.1 \%$ | $2.6 \%$ | $5.3 \%$ |  |  |  |
| D2 | P | $18.0 \%$ | $4.1 \%$ | $5.3 \%$ |  |  |  |
| D2 | R | $37.1 \%$ | $42.4 \%$ | $47.4 \%$ |  |  |  |
| D2 | S | $1.8 \%$ | $0.9 \%$ | $5.3 \%$ |  |  |  |
| D2 | W | $8.1 \%$ | $14.6 \%$ | $10.5 \%$ | $\mathbf{2 7 2}$ | $\mathbf{2 6 9 6}$ | $\mathbf{1 9}$ |

Table 4 shows the breakdown of the stratified pottery by wares class, with Table 5 showing the break down by area.

Class B, Black burnished ware was represented by a BB1 (Tomber and Dore 1998 DOR BB1) simple rim dish of probable 3 rd to $4^{\text {th }}$ cent from a topsoil deposit.

Class C, calcareous wares, is at $8 \%$ This includes a small component of a LIA/ early Roman shell tempered fabric from Areas C1 and D2, with a large group of Harrold shell tempered ware (Tomber and Dore 1998 HAR SH) from Area C2, which is unlikely to have come to the site before the later $3^{\text {rd }}$ or $4^{\text {th }}$ century AD.

Class E, transitional period wares. are at $34 \%$ and are present in all areas except Area C1. This is in line with a site that has its beginnings in the late $1^{\text {st }}$ century $B C$ to Early $1^{\text {st }}$ century AD.

Class F, non samian fine wares, is at $1 \%$ and is present in Areas C2 and D2. The majority of the firmware are Nene valley colour coats (Tomber and Dore 1998 LNV RS) which would date to after $c$. 160 AD and includes a simple rim dish which would be of $4^{\text {th }}$ century date. There is a single London ware bead rim bowl of late $1^{\text {st }}$ to mid- $2^{\text {nd }}$ century date. There is one possible Hadham red slip dish (Tomber and Dore 1998 HAD RS) , which would be of late $3^{\text {rd }}$ to $4^{\text {th }}$ century date, and a number of slipped body sherds in an oxidised fabric, which may be a local fineware of perhaps $2^{\text {nd }}$ century date.

Class M, mortaria, is at 1\% and are noted in Areas C2 and D2. These are all in Mancetter-Hartshill white ware fabric (Tomber and Dore 1998 MAH WH), which is to be expected given the location of the site. Forms include a bead and flange rim mortaria with a stamp of Gratinus of mid-2 ${ }^{\text {nd }}$ century date and a wall sided mortaria of mid- $3^{\text {rd }}$ to mid- $4^{\text {th }}$ century date.

Class O is at 3\% and is noted in Areas C2 and D2. These are likely all early and probably derive for the Mancetter area.

Class P, Iron Age tradition pottery is at 9\%, somewhat exaggerated by the number of small sherds coming from a few vessels, and is noted in Areas C1 and D2. Forms include a barrel jar and a jar with a flattened rim. These are of MIA tradition but could have been in contemporary use with the Class E vessels.

Class R, reduced wares, are at $36 \%$ and are noted in areas C2, D1 and D2. Most forms in this class were not closely dateable but include some jars of late $1^{\text {st }}$ to $2^{\text {nd }}$ century date and a BB1 copy flange rim dish of mid to late $2^{\text {nd }}$ century date.

Class S, samian is at $2 \%$ and is present in Areas C2 and D2. There is a small amount of South Gaulish samian, with the majority being Central Gaulish samian. There is a rim sherd from a Dr18/31 or 31 bowl from the cremation (2051) which may be example of samian be collected during the Saxon period.

Class W, whitewares, is at $6 \%$ and is present in areas C2 and D2. The fabrics are largely early comprising Mancetter fabrics and some probably Verulamium region wares (Tomber and Dore 1998 VER WH).

## Function and fineware

Table 6 shows the functional breakdown of the group. Jars are relatively low at $62 \%$ with dishes and bowls at $23 \%$ which is the high end for a rural site (Evans 2001) although this can of course be influenced by the types of vessels being produced in the kiln.

Table 7 shows the functional breakdown from Areas $C 2$ and $D 2$. Jars are slightly higher in area $C 2$ and storage jars are only noted in area C2 and are likely later in date, suggesting a change in role for the later settlement in this area.

Finewares including samian are at $3 \%$ overall, $4 \%$ in Areas C2 and 3\% in areas C2. These are at the high end of rural settlements (Evans 2001).

Table 6 Functional breakdown of the pottery

| CJ | J | WMJ | SJ | BK | M | B | D | N |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :--- |
| $1.8 \%$ | $52.6 \%$ | $5.3 \%$ | $5.3 \%$ | $5.3 \%$ | $7.0 \%$ | $17.5 \%$ | $5.3 \%$ | 57 rims |

Table 7 Functional breakdown by area

| Area | CJ | J | WMJ | SJ | BK | M | B | D | $\boldsymbol{N}$ |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: | :--- |
| C2 | $2.70 \%$ | $51.40 \%$ | $0.40 \%$ | $8.10 \%$ | $2.70 \%$ | $5.40 \%$ | $16.30 \%$ | $8.10 \%$ | $\mathbf{3 7}$ rims |
| D2 |  | $52.30 \%$ | $5.30 \%$ |  | $10.50 \%$ | $10.50 \%$ | $21.10 \%$ |  | $\mathbf{1 9}$ rims |

## Discussion

The earliest settlement appears to begin in the late $1^{\text {st }}$ century $B C$ or early $1^{\text {st }}$ century $A D$, perhaps centred around Areas D2 and C1. The early settlement is rural in nature and thrives in the post conquest period and into the $2^{\text {nd }}$ century, perhaps being largely deserted in the early $3^{\text {rd }}$ century, with a new settlement starting in the late $3^{\text {rd }}$ century and continuing into the $4^{\text {th }}$ century. The settlement is largely rural in nature, although perhaps on the high end of a rural site.

There is some limited pottery production of an early greyware in the late $1^{\text {st }}$ to mid- $2^{\text {nd }}$ century, which is contemporary with the origins of the Warwickshire greyware industries, although the nature of the kiln furniture suggest that this was from a different potting tradition

## Further work

There is enough pottery present to allow a more detailed analysis, which would allow for the interrogation about the nature of supply and changes in rural sites in the region in the Roman period.

The evidence of limited pottery production means that the pottery that can be identified as being manufactured on the site should be subjected to petrological and chemical analysis in order to characterise the pottery being produced here. This can be compared to the early Roman kiln site at Hillmorton (Mills 2018), c. 25km to the south west of this site.

## Methodology

The stratified material will be recorded to a fabric series already in use for region with concordances to others as appropriate. Forms will be most efficiently recorded by an illustrated form type series. Pottery will be recorded using the Warwickshire museum/ Oxford archaeology system. Data will be analyses in terms of site and phase group, and any other stratigraphically defined grouping. The results will be compared to other sites in the region.

## Synopsis

- Introduction
- Dating
- Taphonomy
- Supply, including catalogue
- Function and Fineware
- Other aspects
- Discussion
- Bibliography
- Appendices: fabric Descriptions, Fabric and Form occurrence by phase


## Tasks

- Code stratified pottery
- Analyse data
- Select samples for Scientific analysis
- Petrological and chemical analysis
- Draft report
- Select pottery for illustration and check drawings. Provision should be made for 30 drawings


## Bibliography

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Table 8 Spot Dating

| Area | Context | Spot Date | NoSh | Wt | MNR |
| :--- | :--- | :--- | :--- | :--- | :--- |
| C1 | 206 | IA | 3 | 2 | 0 |
| C1 | 208 | LIA+ | 2 | 14 | 0 |
| C1 | 216 | IA | 11 | 28 | 1 |
| C1 | 224 | IA | 4 | 21 | 0 |
| C1 | 228 | IA | 1 | 1 | 0 |
| C2 | 2028 | Roman, poss. C2 | 4 | 10 | 0 |
|  |  | E/M SAX with residual <br> transitional |  |  |  |
| C2 | 2033 | AD 1-70 | 1 | 4 | 0 |
| C2 | 2035 | C2? | 1 | 2 | 0 |
| C2 | 2044 | E/M SAX; residual Roman <br> 120-200 | 4 | 18 | 0 |
| C2 | 2051 | E/M SAX with residual ER | 18 | 24 | 0 |
| C2 | 2054 | Roman | 34 | 616 | 2 |
| C2 | 2066 | LC1-MC2? | 3 | 95 | 0 |
| C2 | 2067 | 50-70 | 7 | 42 | 1 |
| C2 | 2069 |  |  | 1 |  |


| Area | Context | Spot Date | NoSh | Wt | MNR |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2070 | Roman | 1 | 36 | 0 |
| C2 | 2071 | 50-70 | 2 | 64 | 0 |
| C2 | 2081 | LC17 | 10 | 66 | 0 |
| C2 | 2085 | MC1-C2? | 31 | 354 | 2 |
| C2 | 2095 | Roman | 2 | 2 | 0 |
| C2 | 2099 | ER? | 5 | 37 | 0 |
| C2 | 2101 | Ic3+ | 25 | 280 | 0 |
| C2 | 2104 | Mc1 | 9 | 41 | 1 |
| C2 | 2106 | 50-70+ | 5 | 27 | 1 |
| C2 | 2107 | Roman | 2 | 13 | 0 |
| C2 | 2109 | LC3+ | 18 | 35 | 0 |
| C2 | 2113 | Roman | 1 | 1 | 0 |
| C2 | 2114 | 120-200 | 8 | 52 | 1 |
| C2 | 2119 | Roman | 1 | 3 | 0 |
| C2 | 2121 | 120-200 | 1 | 1 | 0 |
| C2 | 2122 | 160+ | 9 | 61 | 2 |
| C2 | 2126 | MC1, poss. 120-200 | 13 | 124 | 1 |
| C2 | 2130 | 50-70 | 6 | 92 | 0 |
| C2 | 2134 | 50-200 | 6 | 135 | 1 |
| C2 | 2137 | 50-200 | 12 | 161 | 1 |
| C2 | 2142 | 120-200 | 1 | 49 | 0 |
| C2 | 2143 | LC3+ | 52 | 2523 | 3 |
| C2 | 2147 | MC2 | 62 | 656 | 6 |
| C2 | 2148 | E/M SAX, residual Roman | 1 | 2 | 0 |
| C2 | 2154 | 1-70 | 6 | 18 | 0 |
| C2 | 2158 | C6; residual transitional LIA/ER | 2 | 12 | 0 |
| C2 | 2160 | C4 | 14 | 1320 | 4 |
| C2 | 2163 | Post med with AD50-70 residual | 20 | 132 | 1 |
| C2 | 2165 | E/M SAX, poss. Residual transitional period | 9 | 34 | 1 |
| C2 | 2168 | E/M SAX; Ic2; | 9 | 94 | 1 |
| C2 | 2177 | E/M SAX, poss. residual transitional | 2 | 7 | 0 |
| C2 | 2182 | Roman | 1 | 1 | 0 |
| C2 | 2187 | E/M SAX,C4 | 32 | 227 | 6 |
| C2 | 2191 | 1-70 | 1 | 2 | 0 |
| C2 | 2199 | 1-70 | 3 | 4 | 0 |
| C2 | 2203 | 50-200 | 2 | 4 | 0 |
| C2 | 2205 | Roman | 2 | 29 | 0 |
| C2 | 2213 | Roman | 1 | 2 | 0 |
| C2 | 2215 | 1-70 | 1 | 58 | 0 |
| C2 | 2221 | IA? | 4 | 1 | 0 |
| C2 | 2224 | 1-70 | 3 | 11 | 0 |
| C2 | 2228 | 1-70 | 1 | 32 | 0 |
| C2 | 2244 | 1-70 | 1 | 15 | 1 |
| C2 | 2254 | C2? | 2 | 19 | 0 |
| C2 | 2258 | M-L C2 | 29 | 86 | 1 |
| C2 | 2260 | LC2 | 3 | 36 | 1 |
| C2 | 2262 | 120-200 | 1 | 16 | 0 |
| C2 | 2265 | Ic3+ prob c4 | 19 | 80 | 2 |


| Area | Context | Spot Date | NoSh | Wt | MNR |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2270 | 1-70 | 1 | 5 | 0 |
| C2 | 2272 | Roman | 2 | 10 | 0 |
| C2 | 2275 | 50-70 | 5 | 20 | 0 |
| C2 | 2279 | EC18; residual MC3-MC4 | 8 | 103 | 1 |
| C2 | 2291 | 1-70 | 20 | 89 | 0 |
| C2 | 2331 | Roman | 5 | 130 | 1 |
| C2 | 2333 | 50-70 | 3 | 21 | 2 |
| C2 | 2342 | EC18; residual MC2 | 15 | 200 | 3 |
| D1 | 3001 | 1-70 | 2 | 2 | 0 |
| D1 | 3004 | 1-70 | 1 | 4 | 0 |
| D1 | 3012 | Roman | 1 | 1 | 0 |
| D1 | 3031 | 1-70 | 1 | 6 | 0 |
| D1 | 3034 | 1-70 | 1 | 1 | 0 |
| D1 | 3047 | 1-70 | 4 | 11 | 0 |
| D1 | 3062 | 1-70 | 26 | 50 | 0 |
| D2 | 3101 | 1-70 | 1 | 2 | 0 |
| D2 | 3117 | 1-70 | 3 | 5 | 0 |
| D2 | 3137 | LIA+ | 1 | 1 | 0 |
| D2 | 3166 | 50-70 | 9 | 102 | 1 |
| D2 | 3170 | 1-70 | 13 | 41 | 0 |
| D2 | 3172 | 50-70 | 4 | 8 | 0 |
| D2 | 3179 | Roman | 7 | 16 | 0 |
| D2 | 3182 | 50-70 | 4 | 4 | 0 |
| D2 | 3186 | M-L C2 | 97 | 888 | 5 |
| D2 | 3189 | M-L C2 | 4 | 14 | 1 |
| D2 | 3201 | ER | 3 | 126 | 1 |
| D2 | 3207 | 50-200 | 1 | 17 | 0 |
| D2 | 3229 | Roman | 1 | 1 | 0 |
| D2 | 3236 | 1-70 | 1 | 1 | 0 |
| D2 | 3238 | 160-200 | 1 | 86 | 1 |
| D2 | 3242 | MC2 | 1 | 195 | 1 |
| D2 | 3243 | 120-200 | 25 | 179 | 1 |
| D2 | 3246 | 50-70 | 2 | 9 | 0 |
| D2 | 3248 | Roman | 1 | 12 | 0 |
| D2 | 3249 | LC1-MC2 | 1 | 19 | 1 |
| D2 | 3254 | 50-150 | 5 | 96 | 1 |
| D2 | 3264 | Roman | 2 | 4 | 0 |
| D2 | 3270 | Roman | 1 | 8 | 0 |
| D2 | 3284 | Roman | 1 | 2 | 0 |
| D2 | 3286 | 1-70 | 1 | 2 | 0 |
| D2 | 3288 | 1-70 | 1 | 6 | 0 |
| D2 | 3289 | 1-70 | 4 | 44 | 0 |
| D2 | 3297 | Roman | 2 | 9 | 0 |
| D2 | 3301 | 50-70+ | 3 | 18 | 1 |
| D2 | 3305 | 1-70 | 2 | 28 | 0 |
| D2 | 3307 | Roman | 1 | 1 | 0 |
| D2 | 3309 | M C13 | 2 | 9 | 0 |
| D2 | 3316 | Roman | 1 | 6 | 0 |
| D2 | 3322 | 1-70 | 5 | 61 | 0 |
| D2 | 3324 | C2? | 12 | 76 | 1 |
| D2 | 3326 | 120-200 | 2 | 16 | 0 |


| Area | Context | Spot Date | NoSh | Wt | MNR |
| :--- | :--- | :--- | :--- | :--- | :--- |
| D2 | 3328 | $1-70$ | 1 | 4 | 0 |
| D2 | 3330 | $50-70$ | 9 | 34 | 0 |
| D2 | 3339 | mc2 | 7 | 58 | 2 |
| D2 | 3342 | Roman | 1 | 12 | 0 |
| D2 | 3349 | Roman, Poss. MC2+ | 22 | 207 | 0 |
| D2 | 3351 | $50-150$ | 33 | 507 | 2 |
| D2 | 3355 | IA | 4 | 2 | 0 |
| D2 | 3375 | $1-70$ | 1 | 2 | 0 |
| D2 | 3386 | $50-200$ | 1 | 1 | 0 |
| E1 | 4600 | $1-70$ | 1 | 4 | 0 |

Appendix 2 The Pottery Catalogue

| 历๊ | $$ | ${\underset{\sim}{u}}_{0}^{2}$ |  |  | $\frac{\mathrm{t}}{\mathrm{D}}$ | ¢ |  | \# | $\sum_{\Sigma}^{\infty}$ | $\begin{aligned} & \ddot{\omega} \\ & \stackrel{\omega}{\infty} \end{aligned}$ | $\begin{aligned} & \text { E } \\ & \text { oㄴㄴ } \\ & \stackrel{y}{\#} \\ & \text { Din } \end{aligned}$ | $\begin{aligned} & \stackrel{\text { P}}{ \pm} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C1 | 206 | 0 |  | P00 | Body |  | 3 | 2 | 0 |  |  |  |  |
| C1 | 208 | 0 |  | coo | Body |  | 1 | 6 | 0 |  |  |  |  |
| C1 | 208 | 0 |  | P00 | Body |  | 1 | 8 | 0 |  |  |  |  |
| C1 | 216 | 0 |  | P00 | Complete <br> Profile | J | 11 | 28 | 1 | 11 | 200 | 50 | barrel jar |
| C1 | 224 | 0 |  | P00 | Body |  | 4 | 21 | 0 |  |  |  |  |
| C1 | 228 | 0 |  | P00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2028 | 0 |  | 000 | Body |  | 4 | 10 | 0 |  |  |  | poss. sam |
| C2 | 2033 | 0 |  | E00 | Body |  | 1 | 4 | 0 |  |  |  |  |
| C2 | 2035 | 0 |  | E00 | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2044 | 0 |  | FOO | Body |  | 1 | 18 | 0 |  |  |  | black slip |
| C2 | 2051 | 0 |  | R00 | Body |  | 2 | 30 | 0 |  |  |  |  |
| C2 | 2051 | 0 |  | S20 | Rim | B | 2 | 2 | 1 |  | 120 | 200 | 18/31 or 31 |
| C2 | 2054 | 0 | 5 | E00 | Body |  | 15 | 6 | 0 |  |  |  |  |
| C2 | 2054 | 0 |  | E00 | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2054 | 0 |  | 000 | Body |  | 1 | 8 | 0 |  |  |  |  |
| C2 | 2054 | 0 |  | R00 | Base |  | 1 | 8 | 0 | 50 |  |  | 3 oerf |
| C2 | 2066 | 0 |  | R00 | Base |  | 1 | 10 | 0 | 11 |  |  |  |
| C2 | 2066 | 0 |  | ROO | Base |  | 1 | 251 | 0 | 11 |  |  | underfired |
| C2 | 2066 | 0 |  | ROO | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2066 | 0 |  | ROO | Body |  | 14 | 288 | 0 |  |  |  |  |
| C2 | 2066 | 0 |  | ROO | Body |  | 15 | 15 | 0 |  |  |  |  |
| C2 | 2066 | 0 |  | ROO | Rim | J | 1 | 10 | 1 |  | 43 | 410 | everted rim jar |
| C2 | 2066 | 0 |  | ROO | Rim | J | 1 | 39 | 1 |  | 43 | 410 | underfired necked jar with everted rim |


|  | $\begin{aligned} & \stackrel{\rightharpoonup}{㐅} \\ & \stackrel{y}{\square} \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & 2 \\ & \vdots \end{aligned}$ |  |  | $\frac{\stackrel{t}{0}}{\square 0}$ |  | $\begin{aligned} & \text { 乞̃ } \\ & \text { 亿 } \end{aligned}$ | \＃ | $\underset{\Sigma}{\underset{\Sigma}{\sim}}$ | $\begin{aligned} & \underset{\sim}{\ddot{0}} \\ & \underset{\sim}{0} \end{aligned}$ | $\begin{aligned} & \varepsilon \\ & \underline{\underline{L}} \\ & \text { ㄴ } \\ & \mathbb{N} \\ & 0 \end{aligned}$ | $$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2067 | 0 |  | r71 | Body |  | 3 | 95 | 0 |  |  |  | grog early gw？ |
| C2 | 2069 | 0 |  | E00 | Body |  | 3 | 6 | 0 |  |  |  |  |
| C2 | 2069 | 0 |  | E00 | Rim | J | 2 | 26 | 1 |  | 1 | 70 | everted out curving rim |
| C2 | 2069 | 0 |  | 000 | Body |  | 1 | 5 | 0 |  |  |  |  |
| C2 | 2069 | 0 |  | R00 | Body |  | 1 | 5 | 0 |  |  |  |  |
| C2 | 2070 | 0 |  | R00 | Body |  | 1 | 36 | 0 |  |  |  |  |
| C2 | 2071 | 0 |  | E00 | Body |  | 1 | 57 | 0 |  |  |  |  |
| C2 | 2071 | 0 |  | 000 | Body |  | 1 | 7 | 0 |  |  |  |  |
| C2 | 2081 | 0 |  | COO | Body |  | 1 | 20 | 0 |  |  |  |  |
| C2 | 2081 | 0 |  | E00 | Body |  | 6 | 36 | 0 |  |  |  |  |
| C2 | 2081 | 0 |  | S20 | Body |  | 2 | 1 | 0 |  |  |  |  |
| C2 | 2081 | 0 |  | W00 | Base |  | 1 | 9 | 0 | 13 |  |  |  |
| C2 | 2085 | 0 |  | R00 | Base |  | 1 | 59 | 0 | 12 |  |  |  |
| C2 | 2085 | 0 |  | ROO | Body |  | 25 | 200 | 0 |  |  |  |  |
| C2 | 2085 | 0 |  | ROO | Rim | CJ | 2 | 36 | 1 |  | 50 | 200 | everted rilled neck |
| C2 | 2085 | 0 |  | R00 | Rim | J | 3 | 59 | 1 |  | 50 | 200 | globular stubby everted rim |
| C2 | 2095 | 0 |  | R00 | Body |  | 2 | 2 | 0 |  |  |  |  |
| C2 | 2099 | 0 |  | R00 | Body |  | 2 | 5 | 0 |  |  |  |  |
| C2 | 2099 | 0 |  | W00 | Body |  | 3 | 32 | 0 |  |  |  | poss．e |
| C2 | 2101 | 0 |  | C11 | Base |  | 3 | 11 | 0 | 11 |  |  |  |
| C2 | 2101 | 0 |  | C11 | Body |  | 15 | 48 | 0 |  |  |  |  |
| C2 | 2101 | 0 |  | E00 | Body |  | 3 | 20 | 0 |  |  |  |  |
| C2 | 2101 | 0 |  | ROO | Body |  | 1 | 5 | 0 |  |  |  |  |
| C2 | 2101 | 0 |  | W00 | Base |  | 3 | 196 | 0 | 19 |  |  |  |
| C2 | 2104 | 0 |  | E00 | Body |  | 3 | 10 | 0 |  |  |  | white |
| C2 | 2104 | 0 |  | E00 | Rim | J | 1 | 8 | 1 |  | 50 | 70 | Channel rim jar |
| C2 | 2104 | 0 |  | 000 | Body |  | 1 | 7 | 0 |  |  |  |  |
| C2 | 2104 | 0 |  | R00 | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2104 | 0 |  | ROO | Body |  | 2 | 7 | 0 |  |  |  | black cc on oxid |
| C2 | 2104 | 0 |  | W00 | Body |  | 1 | 6 | 0 |  |  |  |  |
| C2 | 2106 | 0 |  | E00 | Body |  | 3 | 18 | 0 |  |  |  |  |
| C2 | 2106 | 0 |  | W00 | Base |  | 1 | 4 | 0 | 11 |  |  |  |
| C2 | 2106 | 0 |  | W00 | Rim | B | 1 | 5 | 1 |  | 50 | 200 | upcurving everted rim |
| C2 | 2107 | 0 |  | 000 | Body |  | 1 | 12 | 0 |  |  |  |  |


|  | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \stackrel{\rightharpoonup}{\Sigma} \\ & 0 \end{aligned}$ | ${\underset{\sim}{u}}_{0}^{0}$ |  |  | $\frac{ \pm}{\pi}$ | ¢ | $\begin{aligned} & \text { ᄃ } \\ & \text { 亿 } \end{aligned}$ | \$ | ${\underset{\Sigma}{\Sigma}}_{\Sigma}^{\alpha}$ | $\begin{aligned} & \ddot{\sim} \\ & \underset{\sim}{\sim} \end{aligned}$ |  | $$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2107 | 0 |  | R00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2109 | 0 |  | C11 | Body |  | 10 | 15 | 0 |  |  |  |  |
| C2 | 2109 | 0 |  | F01 | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2109 | 0 |  | 000 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2109 | 0 |  | R00 | Body |  | 3 | 9 | 0 |  |  |  |  |
| C2 | 2109 | 0 |  | S20 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2109 | 0 |  | W00 | Body |  | 2 | 7 | 0 |  |  |  |  |
| C2 | 2113 | 0 |  | ROO | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2114 | 0 |  | R00 | Body |  | 7 | 36 | 0 |  |  |  |  |
| C2 | 2114 | 0 |  | ROO | Rim | B | 1 | 16 | 1 |  | 120 | 200 | tri flange rim |
| C2 | 2119 | 0 |  | ROO | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2121 | 0 |  | S20 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2122 | 0 |  | E00 | Body |  | 2 | 3 | 0 |  |  |  |  |
| C2 | 2122 | 0 |  | F01 | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2122 | 0 |  | 000 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2122 | 0 |  | R00 | Body |  | 3 | 21 | 0 |  |  |  |  |
| C2 | 2122 | 0 |  | R00 | Rim | J | 1 | 5 | 1 |  | 50 | 410 | everted out curving rim |
| C2 | 2122 | 0 |  | ROO | Rim | J | 1 | 28 | 1 |  | 50 | 410 | everted out curving rim |
| C2 | 2126 | 0 | 11 | E00 | Body |  | 5 | 2 | 0 |  |  |  |  |
| C2 | 2126 | 0 |  | E00 | Body |  | 6 | 106 | 0 |  |  |  | white with grey surfaces deep combing |
| C2 | 2126 | 0 |  | E00 | Rim | J | 1 | 14 | 1 |  | 50 | 70 | Channel rim jar |
| C2 | 2126 | 0 | 11 | S20 | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2130 | 0 |  | E00 | Base |  | 1 | 10 | 0 | 11 |  |  |  |
| C2 | 2130 | 0 |  | E00 | Body |  | 3 | 74 | 0 |  |  |  |  |
| C2 | 2130 | 0 |  | W00 | Body |  | 2 | 8 | 0 |  |  |  |  |
| C2 | 2134 | 0 |  | R00 | Body |  | 3 | 26 | 0 |  |  |  |  |
| C2 | 2134 | 0 |  | R00 | Rim | J | 1 | 17 | 1 |  | 50 | 410 | tri bd rim |
| C2 | 2134 | 0 |  | W00 | Body |  | 2 | 92 | 0 |  |  |  |  |
| C2 | 2137 | 0 |  | E00 | Body |  | 5 | 43 | 0 |  |  |  |  |
| C2 | 2137 | 0 |  | F00 | Base |  | 1 | 11 | 0 | 12 |  |  | tr? |
| C2 | 2137 | 0 |  | R00 | Base |  | 1 | 59 | 0 | 13 |  |  |  |
| C2 | 2137 | 0 |  | R00 | Body |  | 4 | 30 | 0 |  |  |  |  |
| C2 | 2137 | 0 |  | R00 | Rim | J | 1 | 18 | 1 |  | 50 | 200 | globular necked with tri sec rim |
| C2 | 2142 | 0 |  | S20 | Base |  | 1 | 49 | 0 | 30 | 120 | 200 | stamp ]ANI |
| C2 | 2143 | 0 |  | C11 | Rim | SJ | 26 | 1836 | 1 |  | 270 | 410 | UC bd Is |


|  | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \stackrel{\rightharpoonup}{\square} \\ & 0 \end{aligned}$ | $\stackrel{0}{2}$ |  |  | 皆 |  | $\begin{aligned} & \frac{1}{N} \\ & \text { ¿ } \end{aligned}$ | \# | $\underset{\Sigma}{\underset{\Sigma}{\sim}}$ | $\begin{aligned} & \underset{\sim}{\ddot{0}} \\ & \underset{\sim}{0} \end{aligned}$ |  | O <br>  <br>  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2143 | 0 |  | M02 | Rim | M | 1 | 555 | 1 |  | 150 | 200 | bd above FL |
| C2 | 2143 | 0 |  | R00 | Body |  | 6 | 39 | 0 |  |  |  |  |
| C2 | 2143 | 0 |  | R00 | Body |  | 18 | 87 | 0 |  |  |  |  |
| C2 | 2143 | 0 |  | R00 | Rim | J | 1 | 6 | 1 |  | 43 | 410 | Necked everted |
| C2 | 2147 | 0 |  | COO | Body |  | 1 | 5 | 0 |  |  |  |  |
| C2 | 2147 | 0 |  | E00 | Base |  | 2 | 12 | 0 | 11 |  |  |  |
| C2 | 2147 | 0 |  | E00 | Body |  | 17 | 70 | 0 |  |  |  |  |
| C2 | 2147 | 0 |  | E00 | Rim | J | 1 | 18 | 1 |  | 1 | 70 | Everted out curving cordon on neck |
| C2 | 2147 | 0 |  | 000 | Body |  | 10 | 84 | 0 |  |  |  |  |
| C2 | 2147 | 0 |  | 000 | Rim | B | 1 | 33 | 1 |  | 150 | 200 | Dr 38 copy |
| C2 | 2147 | 0 |  | 000 | Rim | SJ | 2 | 195 | 1 |  | 50 | 150 | Channel rim jar |
| C2 | 2147 | 0 |  | R00 | Body |  | 21 | 128 | 0 |  |  |  |  |
| C2 | 2147 | 0 |  | R00 | Rim | J | 1 | 22 | 1 |  |  |  | bd |
| C2 | 2147 | 0 |  | R00 | Rim | WMJ | 1 | 21 | 1 |  |  |  | hooked |
| C2 | 2147 | 0 |  | W00 | Body |  | 4 | 15 | 0 |  |  |  |  |
| C2 | 2147 | 0 |  | W00 | Rim | J | 1 | 53 | 1 |  | 50 | 200 | bd rim |
| C2 | 2148 | 0 | 13 | ROO | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2154 | 0 |  | E00 | Body |  | 6 | 18 | 0 |  |  |  |  |
| C2 | 2158 | 103 |  | E00 | Body |  | 2 | 12 | 0 |  |  |  |  |
| C2 | 2160 | 0 |  | COO | Rim | SJ | 2 | 64 | 1 |  |  |  | bd |
| C2 | 2160 | 0 |  | F03 | Rim | D | 1 | 88 | 1 |  | 301 | 410 | simple rim dish |
| C2 | 2160 | 0 |  | R00 | Base |  | 1 | 234 | 0 | 11 |  |  |  |
| C2 | 2160 | 0 |  | R00 | Base |  | 2 | 440 | 0 | 11 |  |  |  |
| C2 | 2160 | 0 |  | R00 | Body |  | 6 | 459 | 0 |  |  |  |  |
| C2 | 2160 | 0 |  | R00 | Rim | J | 1 | 5 | 1 |  |  |  | bd bl |
| C2 | 2160 | 0 |  | R00 | Rim | J | 1 | 30 | 1 |  |  |  | nk bd |
| C2 | 2163 | 0 |  | E00 | Body |  | 16 | 107 | 0 |  |  |  |  |
| C2 | 2163 | 0 |  | E00 | Rim | J | 1 | 15 | 1 |  | 50 | 70 | Channel rim jar |
| C2 | 2163 | 0 |  | ROO | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2163 | 0 |  | W00 | Body |  | 1 | 7 | 0 |  |  |  |  |
| C2 | 2163 | 0 |  | Z30 | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2165 | 104 |  | E00 | Base |  | 3 | 10 | 0 | 11 |  |  | Saxon? |
| C2 | 2165 | 0 | 16 | E00 | Rim | J | 6 | 24 | 1 |  |  |  | simple rim |
| C2 | 2168 | 0 |  | E00 | Body |  | 1 | 15 | 0 |  |  |  |  |
| C2 | 2168 | 0 |  | F01 | Rim | BK | 1 | 1 | 1 |  | 160 | 410 | bd |


| 堯 | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \stackrel{\rightharpoonup}{0} \\ & \stackrel{0}{0} \end{aligned}$ | $\stackrel{\circ}{\text { 은 }}$ |  |  | $\stackrel{ \pm}{\pi}$ |  | $\begin{aligned} & \frac{1}{\hat{0}} \\ & \text { 2 } \end{aligned}$ | \% | $\sum_{\Sigma}^{\sim}$ | $\begin{aligned} & \stackrel{\sim}{\check{\omega}} \\ & \stackrel{y}{0} \end{aligned}$ |  | $\begin{aligned} & \stackrel{\text { P}}{ \pm} \\ & \stackrel{ \pm}{0} \end{aligned}$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2168 | 0 |  | ROO | Body |  | 3 | 9 | 0 |  |  |  |  |
| C2 | 2168 | 0 |  | S20 | Base |  | 3 | 67 | 0 | 30 |  |  |  |
| C2 | 2168 | 0 |  | woo | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2177 | 0 |  | E00 | Body |  | 2 | 7 | 0 |  |  |  |  |
| C2 | 2182 | 0 |  | R00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | B01 | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | B01 | Rim | D | 1 | 1 | 1 |  | 201 | 350 | simple rim dish |
| C2 | 2187 | 0 |  | COO | Body |  | 3 | 7 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | E00 | Body |  | 9 | 18 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | E00 | Rim | B | 1 | 8 | 1 |  | 1 | 70 | bd |
| C2 | 2187 | 0 |  | E00 | Rim | J | 1 | 2 | 1 |  | 200 | 410 | ev |
| C2 | 2187 | 0 |  | F01 | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | F01 | Body |  | 2 | 17 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | F01 | Rim | D | 1 | 24 | 1 |  | 301 | 410 | simple rim dish |
| C2 | 2187 | 0 |  | 000 | Body |  | 5 | 32 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | R00 | Body |  | 4 | 49 | 0 |  |  |  |  |
| C2 | 2187 | 0 |  | ROO | Rim | B | 1 | 22 | 1 |  |  |  | undercut bd rim |
| C2 | 2187 | 0 |  | ROO | Rim | B | 1 | 23 | 1 |  | 120 | 200 | Flange rim bowl |
| C2 | 2187 | 0 |  | R19 | Body |  | 1 | 18 | 0 |  |  |  |  |
| C2 | 2191 | 0 |  | E00 | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2199 | 0 |  | E00 | Body |  | 3 | 4 | 0 |  |  |  |  |
| C2 | 2203 | 0 |  | W00 | Body |  | 2 | 4 | 0 |  |  |  |  |
| C2 | 2205 | 0 |  | ROO | Base |  | 1 | 12 | 0 | 12 |  |  |  |
| C2 | 2205 | 0 |  | R00 | Body |  | 1 | 17 | 0 |  |  |  |  |
| C2 | 2213 | 0 |  | ROO | Body |  | 1 | 2 | 0 |  |  |  |  |
| C2 | 2215 | 0 |  | E00 | Base |  | 1 | 58 | 0 | 11 |  |  |  |
| C2 | 2221 | 0 | 20 | P00 | Body |  | 4 | 1 | 0 |  |  |  |  |
| C2 | 2224 | 0 |  | E00 | Body |  | 3 | 11 | 0 |  |  |  |  |
| C2 | 2228 | 0 |  | E00 | Base |  | 1 | 32 | 0 | 11 |  |  |  |
| C2 | 2244 | 0 |  | E00 | Rim | J | 1 | 15 | 1 |  | 1 | 70 | st everted |
| C2 | 2254 | 0 |  | FOO | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2254 | 0 |  | F00 | Base | , | 1 | 18 | 0 | 11 |  |  | black slip oxid fab grey core |
| C2 | 2258 | 0 |  | E00 | Body |  | 22 | 56 | 0 |  |  |  |  |
| C2 | 2258 | 0 |  | E00 | Rim | B | 1 | 11 | 1 |  | 1 | 70 | sq bd rim |
| C2 | 2258 | 0 |  | F01 | Body |  | 1 | 5 | 0 |  |  |  |  |
| C2 | 2258 | 0 |  | 000 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2258 | 0 |  | ROO | Body |  | 1 | 4 | 0 |  |  |  |  |
| C2 | 2258 | 0 |  | R19 | Body |  | 1 | 7 | 0 |  |  |  |  |


|  | $\begin{aligned} & \stackrel{\rightharpoonup}{㐅} \\ & \stackrel{N}{c} \\ & 0 \end{aligned}$ | $\stackrel{0}{2}$ |  |  | $\frac{\pi}{\pi}$ |  | $\begin{aligned} & \text { ᄃ } \\ & \text { 亿 } \end{aligned}$ | \$ | $\underset{\Sigma}{\underset{\Sigma}{\sim}}$ | $\begin{aligned} & \ddot{\sim} \\ & \underset{\sim}{\infty} \end{aligned}$ |  | $\begin{aligned} & \text { O} \\ & \stackrel{y}{0} \\ & \stackrel{0}{0} \end{aligned}$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2258 | 0 |  | S20 | Body |  | 2 | 2 | 0 |  |  |  |  |
| C2 | 2260 | 0 |  | W00 | Rim | J | 3 | 36 | 1 |  | 150 | 200 | mk 3.8 |
| C2 | 2262 | 0 |  | S20 | Base |  | 1 | 16 | 0 | 30 |  |  |  |
| C2 | 2265 | 0 |  | C11 | Body |  | 13 | 25 | 0 |  |  |  |  |
| C2 | 2265 | 0 |  | C11 | Rim | D | 1 | 3 | 1 |  | 201 | 410 | simple rim dish |
| C2 | 2265 | 0 |  | C11 | Rim | J | 1 | 7 | 1 |  | 270 | 410 | bd rim |
| C2 | 2265 | 0 |  | F01 | Base |  | 1 | 16 | 0 | 11 |  |  |  |
| C2 | 2265 | 0 |  | F01 | Base |  | 1 | 22 | 0 | 11 |  |  |  |
| C2 | 2265 | 0 |  | R00 | Body |  | 2 | 7 | 0 |  |  |  |  |
| C2 | 2270 | 0 |  | E00 | Body |  | 1 | 5 | 0 |  |  |  |  |
| C2 | 2272 | 0 |  | ROO | Body |  | 2 | 10 | 0 |  |  |  |  |
| C2 | 2275 | 0 |  | EOO | Base |  | 1 | 5 | 0 | 11 |  |  |  |
| C2 | 2275 | 0 |  | R00 | Body |  | 3 | 14 | 0 |  |  |  |  |
| C2 | 2275 | 0 |  | W00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| C2 | 2279 | 0 |  | EOO | Body |  | 4 | 8 | 0 |  |  |  |  |
| C2 | 2279 | 0 |  | M13 | Rim | M | 1 | 75 | 1 |  | 220 | 350 | wall sided upper and lower beads |
| C2 | 2279 | 0 |  | R00 | Body |  | 2 | 17 | 0 |  |  |  |  |
| C2 | 2279 | 0 |  | W00 | Body |  | 1 | 3 | 0 |  |  |  |  |
| C2 | 2291 | 0 |  | E00 | Base |  | 1 | 17 | 0 | 11 |  |  |  |
| C2 | 2291 | 0 |  | E00 | Body |  | 19 | 72 | 0 |  |  |  | hm |
| C2 | 2331 | 0 |  | E00 | Body |  | 3 | 38 | 0 |  |  |  |  |
| C2 | 2331 | 0 |  | R00 | Rim | WMJ | 1 | 16 | 1 |  | 100 | 410 | hooked nwgw? |
| C2 | 2331 | 0 |  | W00 | Base |  | 1 | 76 | 0 | 11 |  |  | mah wh |
| C2 | 2333 | 0 |  | E00 | Rim | D | 2 | 7 | 1 |  | 1 | 70 | swelling rim |
| C2 | 2333 | 0 |  | R00 | Rim | j | 1 | 14 | 1 |  | 50 | 410 | everted <br> thickening <br> cordon below <br> neck |
| C2 | 2342 | 0 |  | E00 | Base |  | 2 | 13 | 0 | 11 |  |  |  |
| C2 | 2342 | 0 |  | M02 | Rim | M | 1 | 75 | 1 |  | 160 | 200 | edge o spout |
| C2 | 2342 | 0 |  | R00 | Body |  | 2 | 13 | 0 |  |  |  |  |
| C2 | 2342 | 0 |  | R00 | Body |  | 4 | 17 | 0 |  |  |  |  |
| C2 | 2342 | 0 |  | R00 | Rim | J | 1 | 14 | 1 |  | 100 | 200 | everted bd |
| C2 | 2342 | 0 |  | W00 | Body |  | 4 | 58 | 0 |  |  |  |  |
| C2 | 2342 | 0 |  | W00 | Rim | J | 1 | 10 | 1 |  | 50 | 150 |  |
| D1 | 3001 | 0 |  | E00 | Body |  | 2 | 2 | 0 |  |  |  |  |


|  | $\begin{aligned} & \stackrel{\rightharpoonup}{㐅} \\ & \stackrel{N}{\Sigma} \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & \sum_{u}^{2} \end{aligned}$ |  |  | $\frac{ \pm}{\pi}$ |  | $\begin{aligned} & \text { 乞̃ } \\ & \text { 亿 } \end{aligned}$ | \＄ | $\underset{\Sigma}{\underset{\Sigma}{\sim}}$ | $\begin{aligned} & \mathbb{\sim} \\ & \underset{\sim}{0} \end{aligned}$ |  | $$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D1 | 3004 | 0 |  | E00 | Body |  | 1 | 4 | 0 |  |  |  |  |
| D1 | 3012 | 0 |  | R00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D1 | 3031 | 0 |  | E00 | Body |  | 1 | 6 | 0 |  |  |  |  |
| D1 | 3034 | 0 |  | EOO | Body |  | 1 | 1 | 0 |  |  |  |  |
| D1 | 3047 | 0 |  | E00 | Body |  | 1 | 4 | 0 |  |  |  |  |
| D1 | 3047 | 0 |  | E00 | Body |  | 3 | 7 | 0 |  |  |  |  |
| D1 | 3062 | 0 |  | E00 | Body |  | 26 | 50 | 0 |  |  |  |  |
| D2 | 3101 | 0 |  | E00 | Body |  | 1 | 2 | 0 |  |  |  |  |
| D2 | 3117 | 0 |  | E00 | Body |  | 3 | 5 | 0 |  |  |  |  |
| D2 | 3137 | 0 |  | COO | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3166 | 0 |  | EOO | Body |  | 7 | 19 | 0 |  |  |  |  |
| D2 | 3166 | 0 |  | R00 | Body |  | 1 | 3 | 0 |  |  |  |  |
| D2 | 3166 | 0 |  | R00 | Rim | J | 1 | 80 | 1 |  | 50 | 200 | large necked jar with strongly everted rim sl undercut |
| D2 | 3170 | 0 |  | E00 | Body |  | 13 | 41 | 0 |  |  |  |  |
| D2 | 3172 | 0 |  | E00 | Body |  | 1 | 4 | 0 |  |  |  |  |
| D2 | 3172 | 0 |  | R00 | Body |  | 3 | 4 | 0 |  |  |  |  |
| D2 | 3179 | 0 |  | R00 | Body |  | 7 | 16 | 0 |  |  |  | orgs |
| D2 | 3182 | 0 |  | E00 | Body |  | 1 | 2 | 0 |  |  |  |  |
| D2 | 3182 | 0 |  | R00 | Body |  | 2 | 1 | 0 |  |  |  |  |
| D2 | 3182 | 0 |  | S10 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3186 | 0 |  | E00 | Body |  | 2 | 32 | 0 |  |  |  |  |
| D2 | 3186 | 0 |  | E00 | Body |  | 8 | 163 | 0 |  |  |  | white |
| D2 | 3186 | 0 |  | F01 | Rim | BK | 1 | 3 | 1 |  | 160 | 250 | plain rim |
| D2 | 3186 | 0 |  | P00 | Body |  | 4 | 19 | 0 |  |  |  |  |
| D2 | 3186 | 0 |  | POO | Body |  | 40 | 83 | 0 |  |  |  |  |
| D2 | 3186 | 0 |  | P00 | Rim | J | 1 | 6 | 1 |  | $100$ | 100 | ev bd rim |
| D2 | 3186 | 107 |  | R00 | Rim | J | 6 | 63 | 1 |  |  |  | bifid rim globular |
| D2 | 3186 | 107 |  | R00 | Rim | J | 20 | 133 | 1 |  |  |  | everted undercut bead small jar bs |
| D2 | 3186 | 106 |  | R00 | Rim | WMJ | 15 | 386 | 1 |  | 50 | 200 | large tri rim |
| D2 | 3189 | 0 |  | E00 | Body |  | 3 | 4 | 0 |  |  |  |  |
| D2 | 3189 | 0 |  | W00 | Rim | J | 1 | 10 | 1 |  | 150 | 200 | m 43.8 |
| D2 | 3201 | 0 |  | R00 | Rim | J | 3 | 126 | 1 |  | 50 | 200 | necked with bd rim |


|  | $\begin{aligned} & \stackrel{\rightharpoonup}{x} \\ & \stackrel{N}{\overline{0}} \end{aligned}$ | $\frac{0}{2}$ |  |  | $\frac{ \pm}{\pi}$ |  | $\begin{aligned} & \text { 乞̃ } \\ & \text { 亿 } \end{aligned}$ | \$ | $\underset{\Sigma}{\underset{\Sigma}{\sim}}$ | $\begin{aligned} & \text { \# } \\ & \underset{\sim}{0} \end{aligned}$ | $\begin{aligned} & \text { E } \\ & \frac{0}{4} \\ & \text { \# } \\ & \stackrel{N}{0} \end{aligned}$ | $$ | Comments |
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| D2 | 3207 | 0 |  | W05 | Base |  | 1 | 17 | 0 | 11 |  |  |  |
| D2 | 3229 | 0 |  | R00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3236 | 0 |  | E00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3238 | 0 |  | M02 | Rim | M | 1 | 86 | 1 |  | 160 | 165 | bead and flange bd dl higher poss. xj 3242 |
| D2 | 3242 | 108 |  | M02 | Rim | M | 1 | 195 | 1 |  | 160 | 165 | stamp GRAT |
| D2 | 3243 | 0 |  | E00 | Body |  | 5 | 36 | 0 |  |  |  |  |
| D2 | 3243 | 0 |  | E00 | Body |  | 11 | 89 | 0 |  |  |  |  |
| D2 | 3243 | 0 |  | E00 | Body |  | 5 | 30 | 0 |  |  |  |  |
| D2 | 3243 | 0 |  | M02 | Body |  | 1 | 8 | 0 |  |  |  |  |
| D2 | 3243 | 0 |  | R00 | Body |  | 1 | 6 | 0 |  |  |  |  |
| D2 | 3243 | 0 |  | R00 | Rim | B | 1 | 9 | 1 |  | 120 | 200 | flange rim bowl |
| D2 | 3243 | 0 |  | S20 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3246 | 0 |  | E00 | Body |  | 1 | 4 | 0 |  |  |  |  |
| D2 | 3246 | 0 |  | R00 | Body |  | 1 | 5 | 0 |  |  |  |  |
| D2 | 3248 | 0 |  | R00 | Body |  | 1 | 12 | 0 |  |  |  |  |
| D2 | 3249 | 0 |  | F32 | Rim | B | 1 | 19 | 1 |  | 70 | 150 | bead rim bowl cordon London ware |
| D2 | 3254 | 0 |  | W00 | Rim | J | 5 | 96 | 1 |  | 50 | 150 | Channel rim jar |
| D2 | 3264 | 0 |  | R00 | Body |  | 2 | 4 | 0 |  |  |  |  |
| D2 | 3270 | 0 |  | R00 | Body |  | 1 | 8 | 0 |  |  |  |  |
| D2 | 3284 | 0 |  | ROO | Body |  | 1 | 2 | 0 |  |  |  |  |
| D2 | 3286 | 0 |  | EOO | Body |  | 1 | 2 | 0 |  |  |  |  |
| D2 | 3288 | 0 |  | E00 | Body |  | 1 | 6 | 0 |  |  |  |  |
| D2 | 3289 | 0 |  | E00 | Body |  | 4 | 44 | 0 |  |  |  |  |
| D2 | 3297 | 0 |  | R00 | Body |  | 2 | 9 | 0 |  |  |  | black |
| D2 | 3301 | 0 |  | E00 | Rim | J | 1 | 7 | 1 |  | 1 | 70 | ev oc tk |
| D2 | 3301 | 0 |  | R00 | Body |  | 1 | 3 | 0 |  |  |  |  |
| D2 | 3301 | 0 |  | R19 | Body |  | 1 | 8 | 0 |  |  |  |  |
| D2 | 3305 | 0 |  | E00 | Body |  | 2 | 28 | 0 |  |  |  |  |
| D2 | 3307 | 0 |  | 000 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3309 | 0 |  | R00 | Body |  | 1 | 1 | 0 |  |  |  |  |
| D2 | 3309 | 0 |  | W00 | Body |  | 1 | 8 | 0 |  |  |  |  |
| D2 | 3316 | 0 |  | R00 | Body |  | 1 | 6 | 0 |  |  |  |  |
| D2 | 3322 | 0 |  | E00 | Base |  | 1 | 19 | 0 | 11 |  |  |  |
| D2 | 3322 | 0 |  | E00 | Body |  | 4 | 42 | 0 |  |  |  |  |
| D2 | 3324 | 0 |  | E00 | Body |  | 4 | 13 | 0 |  |  |  |  |


| 历゙ | $\begin{aligned} & \stackrel{\rightharpoonup}{㐅} \\ & \stackrel{\rightharpoonup}{0} \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \text { u } \end{aligned}$ |  |  |  |  |  | \＄ | $\sum_{\Sigma}^{\infty}$ | $\begin{aligned} & \ddot{\sim} \\ & \end{aligned}$ |  | $\begin{aligned} & \stackrel{\text { P}}{ \pm} \\ & \stackrel{ \pm}{0} \end{aligned}$ | Comments |
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| D2 | 3324 | 0 |  | ROO | Body |  | 3 | 8 | 0 |  |  |  |  |
| D2 | 3324 | 0 |  | ROO | Rim | BK | 1 | 8 | 1 |  | 101 | 250 | small jar or beaker globular with sub cornice rim |
| D2 | 3324 | 0 |  | woo | Body |  | 4 | 47 | 0 |  |  |  | poss．e |
| D2 | 3326 | 0 |  | S20 | Body |  | 2 | 16 | 0 |  |  |  |  |
| D2 | 3328 | 0 |  | E00 | Body |  | 1 | 4 | 0 |  |  |  |  |
| D2 | 3330 | 0 |  | E00 | Body |  | 8 | 32 | 0 |  |  |  |  |
| D2 | 3330 | 0 |  | ROO | Body |  | 1 | 2 | 0 |  |  |  |  |
| D2 | 3339 | 0 |  | 000 | Rim | b | 1 | 22 | 1 |  | 70 | 150 | reeded rim bowl |
| D2 | 3339 | 0 |  | ROO | Body |  | 5 | 30 | 0 |  |  |  |  |
| D2 | 3339 | 0 |  | S20 | Rim | B | 1 | 6 | 1 |  | 120 | 150 | 18／31 |
| D2 | 3342 | 0 |  | R00 | Base |  | 1 | 12 | 0 | 13 |  |  | Inv re？ |
| D2 | 3349 | 0 | 33 | COO | Body |  | 1 | 14 | 0 |  |  |  |  |
| D2 | 3349 | 0 | 33 | EOO | Body |  | 1 | 16 | 0 |  |  |  |  |
| D2 | 3349 | 0 | 33 | 000 | Body |  | 1 | 5 | 0 |  |  |  |  |
| D2 | 3349 | 0 | 33 | ROO | Base |  | 1 | 8 | 0 | 11 |  |  |  |
| D2 | 3349 | 0 | 33 | R00 | Body |  | 12 | 38 | 0 |  |  |  |  |
| D2 | 3349 | 0 | 33 | R20 | Body |  | 6 | 126 | 0 |  |  |  |  |
| D2 | 3351 | 0 |  | E00 | Body |  | 2 | 3 | 0 |  |  |  |  |
| D2 | 3351 | 0 |  | E00 | Body |  | 3 | 43 | 0 |  |  |  |  |
| D2 | 3351 | 0 |  | 000 | Base |  | 1 | 48 | 0 | 11 |  |  |  |
| D2 | 3351 | 0 |  | R00 | Body |  | 3 | 2 | 0 |  |  |  |  |
| D2 | 3351 | 0 |  | ROO | Body |  | 11 | 50 | 0 |  |  |  |  |
| D2 | 3351 | 0 |  | ROO | Rim | B | 1 | 53 | 1 |  | 50 | 100 | everted rim mk $6.27$ |
| D2 | 3351 | 0 |  | ROO | Rim | J | 3 | 94 | 1 |  | 50 | 150 | Marney 1983 fig 7.35 |
| D2 | 3351 | 0 |  | woo | Body |  | 9 | 214 | 0 |  |  |  |  |
| D2 | 3355 | 0 |  | POO | Body |  | 4 | 2 | 0 |  |  |  |  |
| D2 | 3375 | 0 |  | EOO | Body |  | 1 | 2 | 0 |  |  |  |  |
| D2 | 3386 | 0 |  | woo | Body |  | 1 | 1 | 0 |  |  |  |  |
| E1 | 4600 | 0 |  | EOO | Body |  | 1 | 4 | 0 |  |  |  |  |

# Appendix C3: Post-Roman Pottery Assessment (BBS15) 

Paul Blinkhorn

The post-Roman pottery assemblage comprised a mixture of hand-built early/middle Anglo-Saxon and post-medieval material, with bulk of the assemblage represented by three partially-complete early Anglo-Saxon cremation urns. Most of the rest of the material was of post-medieval date. The pottery occurrence by number and weight of sherds per context by fabric type is shown in Table 1. Each date should be regarded as a terminus post quem.

## Analytical methodology

The pottery was initially bulk-sorted and recorded on a desktop computer using DBase IV software. The material from each context was recorded by number and weight of sherds per fabric type, with featureless body sherds of the same fabric counted, weighed and recorded as one database entry. Feature sherds such as rims, bases and lugs were individually recorded, with individual codes used for the various types. Decorated sherds were similarly treated. In the case of the rimsherds, the form, diameter in mm and the percentage remaining of the original complete circumference was all recorded. This figure was summed for each fabric type to obtain the estimated vessel equivalent (EVE).

The terminology used is that defined by the Medieval Pottery Research Group's Guide to the Classification of Medieval Ceramic Forms (MPRG 1998) and to the minimum standards laid out in the Minimum Standards for the Processing, Recording, Analysis and Publication of post-Roman Ceramics (MPRG2001). All the statistical analyses were carried out using a DBase analytical package written by the author, which interrogated the original or subsidiary databases, with some of the final calculations made using an electronic calculator. Any statistical analyses were carried out to the minimum standards suggested by Orton (1998-9, 135-7).

## Early/Middle Anglo-Saxon hand-built wares

All the hand-built early/middle Anglo-Saxon were in a single fabric:

F1: Granite. Moderate to dense angular igneous rock up to 2 mm , free quartz grains and mica flakes.

Such fabrics, containing Mount Sorrel grano-diorite, are very common in the region (Vince and Williams 1997). They do not appear to have any chronological significance. The dating of AngloSaxon hand-built pottery is mainly reliant on the presence of decoration, which is usually of $5^{\text {th }}$ and/or $6^{\text {th }}$ century date, with $7^{\text {th }}-9^{\text {th }}$ century pottery of this type being mostly plain (Myres 1977, 1). However, it cannot be said with certainty that an assemblage which produces only plain sherds is of $7^{\text {th }}$ century and or later date, as decorated hand-built pottery generally comprises just $5 \%$ or less of domestic assemblages (eg. Hamerow 1993, 51). Thus, small assemblages consisting of only undecorated pottery can only be given a broad early/middle Anglo-Saxon date. Some $7^{\text {th }}$ century
vessels do have quite distinctive forms, with a relatively low bulbous body and long narrow neck. These "low bulbous" forms mostly date to the late $6^{\text {th }}-7^{\text {th }}$ century (eg. Myres 1977, 7). No vessels of that type were noted here.

## The Cremation pottery

Cremation 1: RF102, context2052. 71 sherds, 911 g , with a further 117 sherds ( 105 g ) from the fill of the vessel.

The vessel is undecorated and incomplete, but is hard-fired and in fairly good condition. No conservation is required other than reconstruction. Form uncertain, but probably globular. It has a rim diameter of 220 mm , but most of it is missing, with just $7 \%$ present. It has an everted profile. The base is uneven and is flat in places and very slightly rounded in others, with a diameter of 160 mm . It is also incomplete, with $46 \%$ remaining. It can only be given a broad early/middle AngloSaxon ( $5^{\text {th }}-9^{\text {th }}$ century) date, although reconstructing the vessel may reveal typological information related to the vessel form which is not apparent in its current fragmented state.

Cremation 2: Context 2054. 5 sherds, 24g.

A single rim sherd with a diameter of 120 mm ( $6 \%$ complete) and a few small fragments of other material, including a Romano-British sherd. Not part of an urn.

Cremation 3: Context 2140. 12 sherds, 79g.

A small group of sherds from a number of vessels. Three of the sherds are very similar to those of the truncated urn with Cremation 7 (below) and seem very likely to be from the same vessel, although they do not cross-fit.

Cremation 5: RF103, context 2158. 171 sherds, 2466 g (There were also large quantities of very small fragments which were not counted but were included in the weight).

Decorated vessel with a stamped and incised neck, short longitudinal bosses around the waist, and stamped incised pendant triangles below. Five different stamp-dies were used. The overall scheme is very typical of the $6^{\text {th }}$ century. Hard-fired and in good condition, although the outer surface shows signs of wear, suggesting it was not a new pot when used as a cremation container. No conservation other than reconstruction required.

The rim has an everted profile and is incomplete. It has a diameter of 220 mm , with $54 \%$ of it present. The base is rounded and cannot be measured in the vessel's currently fragmented state, nor can the overall vessel form be ascertained, although it seems to have a fairly pronounced but not sharplyangled waist. Reconstructing the vessel may reveal typological information related to the vessel form which is not apparent in its current fragmented state, and also from the wear-patterns which appear to be present.

Four small and somewhat burnt sherds weighing a total of 20 g and all possibly from a single, different, vessel occurred in the fill of the pot.

Cremation 6: RF104, context 2165. 134 sherds, 4080 g .

Large and somewhat crudely-made with a densely-tempered, hard-fired fabric. Well-represented and undecorated. Form uncertain, but probably globular with a rounded base. The rim has an everted profile and is incomplete. It has a diameter of 240 mm , with $57 \%$ of it present. In its current condition it can only be given a broad early/middle Anglo-Saxon (5 $5^{\text {th }}-9^{\text {th }}$ century) date, although reconstructing the vessel may reveal typological information related to the vessel form which is not apparent in its current fragmented state.

A number of sherds came from inside the vessel, including fragments from a very abraded RomanoBritish shell-tempered vessel. One of the other 'loose' sherds has the mark of one of the dies used on the urn containing Cremation 5, and appears to be part of that vessel.

Cremation 7: RF105, context 2172. 20 sherds, 4080 g .

Severely truncated, with only fragments of the flat base remaining. Base diameter 180 mm . It can only be given a broad early/middle Anglo-Saxon ( $5^{\text {th }}-9^{\text {th }}$ century) date.

Assessment: The three well-represented cremation urns (Cremations 1, 5, and 6) are worthy of full publication. Anglo-Saxon cremation cemeteries in the area are reasonably well-known, but most are, like this one, rather small (Myres 1977, 102-3), and this will be a useful addition to the corpus.

The vessels will need to be reconstructed as the form and overall decorative schemes of such vessels can sometimes provide chronological information, and the decorated urn appears to have external wear suggesting it was not new when used as an urn. These wear-patterns may offer evidence of its prior function. Once this has been done, the vessels will need to be illustrated, and a report placing them in their local and regional context can be written. All the pottery should be retained.

## Other Early/middle Anglo-Saxon Pottery

The rest of the early/middle Anglo-Saxon hand-built pottery comprised 34 sherds with a total weight of 242 g . A single small rim sherd was noted ( $\mathrm{EVE}=0.04$ ). It was all undecorated. Four sherds $(17 \mathrm{~g})$ were unstratified. The rest occurred in a total of seven contexts, with an average of 4.3 sherds per context, and an average sherd weight of 7.5 g . All the groups except one, context 2187, produced fewer than ten sherds weighing less than 100 g in total. They all appear to be the product of secondary deposition.

Assessment: No further work is required. This section of the assessment report can be used in the final publication. All the pottery should be retained.

## Medieval and Later Pottery

The medieval and later pottery comprised 51 sherds with a total weight of 747 g . It was mostly post-medieval. Thirteen contexts, including the topsoil, produced assemblages of this date, with an average of 3.9 sherds per context, and an average sherd weight of 14.7 g . All the non-topsoil contexts produced ten or fewer sherds and less than 100g of pottery each.

It was recorded using the conventions of the Northamptonshire County Ceramic Type-Series (CTS), as follows:

F320: Lyveden/Stanion 'B' Ware, AD1225-1400. 1 sherd, 2g.

F329: Potterspury Ware, AD1250-1600. 2 sherds, 2g.

F401: Late Medieval Oxidized Ware, AD1450-1550. 2 sherds, 13g.

F403: Midland Purple Ware, AD1450-1600. 10 sherds, 188g.

F404: Cistercian Ware, AD1470-1600. 7 sherds, 17g.

F406: Midland Yellow Ware, A1550 - 1700. 2 sherds, 155g.

F409: Staffordshire Slipwares, AD1680-1750. 4 sherds, 23g.

F413: Manganese Glazed Ware, AD1680-1750. 4 sherds, 53g.

F417: Nottingham/Derby Stoneware, 1700 - 1900.4 sherds, 12g.

F421: Frechen/Cologne Stoneware, AD1550-1750. 1 sherd, 9g.

F426: Iron-Glazed Coarsewares, late 17th - 19th century. 11 sherds, 252 g .

F429: White Salt-glazed Stoneware, 1720-1780. 3 sherds, 21g.

The range of fabric types is typical of sites in the region (eg. Blinkhorn 2021). The post-medieval material consists of a typical mixture of utilitarian earthenwares and tablewares, such as plates and drinking pottery.

All the stratified pottery of this date consists of small groups of mostly small sherds, many of which show signs of abrasion. They are all certainly the product of secondary deposition and quite probably residual in some cases.

Assessment: No further work is required. This section of the assessment report can be used in the final publication. All the pottery should be retained.

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Table 1: Pottery occurrence by number and weight (in g) of sherds per context by fabic type

|  | F1 |  | F320 |  | F329 |  | F401 |  | F403 |  | F404 |  | F406 |  | F409 |  | F413 |  | F417 |  | F421 |  | F426 |  | F429 |  | Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cntxt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt | No | Wt |  |
| 100 |  |  |  |  |  |  | 1 | 8 | 8 | 157 |  |  | 2 | 155 |  |  | 2 | 48 | 3 | , |  |  | 4 | 144 |  |  | U/S |
| 234 |  |  |  |  |  |  |  |  |  |  | 1 | 2 |  |  |  |  |  |  | 1 | 3 |  |  |  |  |  |  | 18thC |
| 2033 | 1 | 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2047 | 2 | 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2051 | 1 | 14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2052 | 118 | 1016 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2054 | 5 | 24 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2081 |  |  |  |  |  |  | 1 | 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2 | 2 |  |  | L17thC |
| 2140 | 12 | 79 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2148 | 3 | 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2158 | 175 | 2486 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6thC |
| 2165 | 142 | 4127 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2168 | 3 | 22 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2172 | 20 | 172 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2187 | 19 | 160 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2232 | 1 | 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E/MSAX |
| 2279 |  |  | 1 | 2 |  |  |  |  | 1 | 6 |  |  |  |  | 1 | 4 | 1 | 3 |  |  |  |  |  |  | 2 | 19 | E18thC |
| 2287 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 2 | E18thC |
| 2342 | 4 | 17 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | U/S |
| 2346 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 12 |  |  | L17thC |
| 3042 |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | L15thC |
| 3061 |  |  |  |  |  |  |  |  |  |  | 1 | 10 |  |  | 1 | 2 | 1 | 2 |  |  | 1 | 9 |  |  |  |  | L17thC |
| 3066 |  |  |  |  |  |  |  |  |  |  | 4 | 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | L15thC |
| 3071 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3 | 79 |  |  | M17thC |
| 3103 |  |  |  |  |  |  |  |  | 1 | 25 |  |  |  |  | 2 | 17 |  |  |  |  |  |  |  |  |  |  | M17thC |
| 3146 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 15 |  |  | M17thC |
| 3309 |  |  |  |  | 2 | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | M13thC |
| Total | 576 | 8146 | 1 | 2 | 2 | 2 | 2 | 13 | 10 | 188 | 7 | 17 | 2 | 155 | 4 | 23 | 4 | 53 | 4 | 12 | 1 | 9 | 11 | 252 | 3 | 21 |  |

## Appendix C4: Burnt clay Assessment (BBS15)

Dr Phil Mills MCIfA (August 2022)

There were 38 fragments, 5935 g of burnt clay presented for assessment. These were examined by context and form identification attempted, with number of fragments, No, weight in grams, Wt, and complete dimensions in mm being recorded.

The full catalogue is presented in Table 1

Table 1 The Burnt clay catalogue

|  | $\begin{aligned} & \stackrel{\rightharpoonup}{㐅} \\ & \stackrel{N}{\check{0}} \\ & \hline 0 \end{aligned}$ |  | $\begin{aligned} & \text { 乞 } \\ & \text { ¿ } \end{aligned}$ | \$ | ¢ | $\begin{aligned} & \frac{5}{\#} \\ & \frac{0}{3} \end{aligned}$ |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C2 | 2067 | Block | 1 | 135 | 2 | 150 | 40 | 170+mm long, Tapering to 90 mm thick plate with tapered end. Grey sandy fabric with organic impressions |
| C2 | 2067 | Block | 1 | 931 | 2 | 115 | 60 | 120+ long 90x40 at end tapering grey with organic impressions slightly concave base |
| C2 | 2067 | Block | 1 | 1728 | 2 | 140 | 65 | tapering to 120 mm |
| C2 | 2067 | Block? | 1 | 100 | 0 | 0 | 30 |  |
| C2 | 2067 | lining | 1 | 73 | 0 | 0 | 20 | org imp |
| C2 | 2067 | lining | 1 | 302 | 0 | 0 | 40 |  |
| C2 | 2067 | lining | 1 | 680 | 0 | 0 | 30 |  |
| C2 | 2067 | lining | 1 | 101 | 0 | 0 | 10 | or luting |
| C2 | 2067 | lining? | 21 | 335 | 0 | 0 | 0 |  |
| C2 | 2067 | Perforated block | 1 | 163 | 0 | 0 | 10 | perforation c 50mm diameter |
| C2 | 2067 | Plate | 1 | 93 | 0 | 0 | 15 |  |
| C2 | 2067 | Plate | 1 | 271 | 0 | 0 | 15 | org imp |
| C2 | 2067 | Plate | 1 | 782 | 0 | 0 | 20 | org imp curved |
| C2 | 2067 | Plate | 4 | 88 | 0 | 0 | 10 | org imp |
| C2 | 2067 | Plate? | 1 | 153 | 0 | 0 | 10 | plate or lining org imp |

The fabric is grey with common sand inclusions often with organic impressions on the surfaces.

Blocks are tapering and $30-60 \mathrm{~mm}$ thick. The fragment of a possible perforated block suggests a parallel with the kiln furniture from the Nene valley type kilns (Swan 1984, 96) which is suggested to derive from an Upper Nene Valley tradition.

The lining is10-40mm thick and included examples with rough examples which may have been applied directly to the ground.

Plates are $10-20 \mathrm{~mm}$ thick and were probably used for kiln capping during firing.

## Discussion and further work

This type of kiln furniture appears to derive from the Nene valley, and their use does seem to begin in the early Roman period. The blocks are unusual enough to warrant illustration and should be included with the description of the kiln structure. A sample of the burnt clay should be included in any program of scientific analysis of the Roman pottery.

All the material should be retained in the site archive.

## Bibliography

Swan, V.G. 1984 The Pottery Kilns of Roman Britain. London: RCHM Supplement 5.

# Addendum to Burnt Clay Assessment Report (BBS15) 

Diana Fernandes, BA, MA (November 2022)

## Introduction and Quantification

This report is an addendum to the burnt clay assessment conducted by Dr Phil Mills and intends to integrate the finds recovered from the processing of the bulk soil samples. A large assemblage of over 400 fragments of fired clay, associated with three different contexts, were presented for assessment with the majority being collected from a possible kiln or oven of Roman date.

## Methodology

The recording of burnt clay recovered from the soil samples was based on Dr Phil Mills assessment report. The items were examined by context and form identification attempted, with number of fragments and weight being recorded. Whenever possible, dimensions were also recorded. The finds from sample <9> were heavily fragmented and brittle and as such, an approximate count was applied.

## Condition

The fragments varied in size and condition, with many in a high state of fragmentation. The group was primarily composed of tiny and small fragments, with medium and large size ones being the minority percentage, respectively. Most items were very abraded, and the smaller ones were rather frail.

## The Assemblage

The burnt clay was recovered from three different contexts and samples dated as Roman (Table 1). The smaller representations of material were associated to contexts (2069) sample <10> and (3344) sample <32>. These items were of small size with no moulding traces or vegetal impressions. The fabrics were sandy, and the colourations varied between grey and orange.

The most expressive group was recovered from sample <9>, context (2066), with burnt clay fragments presenting a wide range of dimensions and condition degrees. Many of the items were
heavily fragmented and presented a considerable extent of erosion. The larger pieces, better preserved, were no larger than 9 cm or thicker than 3.5 cm . The fabrics were mainly sandy, of grey colour.

Table 1 Braybrooke Substation - Burnt Clay Assemblage, from soil samples

| Context | Sample | Function | NoSh | Wt (g) | Max Thickness <br> (cm) | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :--- |
| 2066 | 9 | Lining | $>400$ | 5300 | $0.1-3$ | Grey sandy fabrics <br> with organic <br> impressions. |
| 2069 | 10 | Uncertain | 1 | 2 | 0.5 | Possible pottery <br> fragment, very <br> abraded |
| 3344 | 32 | Uncertain | 19 | 18 | 1 | Heavily abraded, <br> shapeless |

## Discussion and recommendations

The assemblage of burnt clay recovered from context 2066 seems to reinforce the function of feature $\mathbf{2 0 6 5}$ as a kiln or oven type feature. The remains from the samples appear to be part of the feature lining and merit further consideration in any further work already foreseen for the handcollected assemblage from the same context. Although smaller, and probably unrelated to the lining of the feature, the finds from (2069) were part of the same structure and might relate to some production debris.

This group of material should be integrated with the main collection of fired clay and fully retained with the project archive.

# Appendix C5: Cremation Vessel MicroExcavation Report 

## Joanna Gray

## Overview

Site Code: BBS 15

Cremation 1 (2052) RF 102

Cremation 5 (2159) RF 103

Cremation 6 (2165) RF 105

Three ceramic vessels were recovered from an archaeological excavation at Braybrooke SubStation, Braybrooke, Northamptonshire.

The excavation was undertaken by Network Archaeology commissioned by National Grid.

The ground from which the vessels were recovered is a clay soil.

The vessels were lifted on site in a block, wrapped in crepe bandages, placed directly in a plastic box, supported by soil.

One vessel (Cremation 1) was truncated and fragmented with its clay soil block. Two further vessels (Cremations $5 \& 6$ ) were crushed and fragmented within their respective blocks, although largely complete.

Each vessel was assessed, and an intervention planned.

The vessels were surrounded by and contained an indurated clay soil. As a consequence, excavation of the vessels in spits (as advised in the CiFA guidelines Standards for Recording Human Remains), was not possible as it would have led to further fragmentation of the cremated bone and any artefacts contained within the vessel.

## Outline of Tasks

1. To process the vessels and sieve the contents, removing any bone, artefacts and macrofossils identified in the examination of the contents.
2. To clean and package cremated bone appropriately for assessment by the osteoarchaeologist.
3. To clean and package any artefacts appropriately for assessment by finds specialists.
4. To clean and package the pottery for assessment by the ceramic specialist.
5. To provide a report (including working photographs).

## Interventions

Removal of vessel sherds from fill: Using capillary matting and de-ionised water. Sherds removed using hand tools.

Processing bone/clay soil fill: Processed in similar way to environmental sample. Endecott's Test Sieves used $-10 \mathrm{~mm}, 5 \mathrm{~mm}$ and 2 mm mesh aperture.

Examination of sieved contents: Using a 3-diopter illuminated magnifier and tweezers to remove identified artefacts, bone, and macro-fossils. Further work was undertaken to remove any other stones, pot crumbs, etc., from the cremated bone.

Cleaning vessel sherds: Using de-ionised water, wooden implements, and a very soft brush, where appropriate.

Packaging - remains of vessel, loose sherds, cremated bone \& any other artefacts/macro-fossils.: Pottery sherds have been packaged in either boxes or finds bags, layered between thin, closed-cell polyethylene foam if fragile. Cremated bone has been wrapped in acid-free brown paper by vessel and bone fragment size. All other finds have been packaged in finds bags.

Protective clothing: A laboratory overcoat and non-powdered nitrile gloves were worn throughout the work

## VESSEL SUMMARY

| Context | $\begin{aligned} & \text { RF } \\ & \text { Number } \end{aligned}$ | Vessel Type | Brief description | Weight of cremated bone retrieved |
| :---: | :---: | :---: | :---: | :---: |
| (2052) | RF 102 | Cremation Vessel 1 | Undecorated? vessel; truncated \& fragmented within clay soil block | $\begin{aligned} 10 \mathrm{~mm} & =744 \mathrm{~g} \\ 5 \mathrm{~mm} & =179 \mathrm{~g} \\ 2 \mathrm{~mm} & =499 \mathrm{~g} \\ \text { TOTAL } & =1422 \mathrm{~g} \\ \text { Excl. } 1 \mathrm{~mm} & =244 \mathrm{~g} \text { (Soil \& bone mix) } \end{aligned}$ |
| (2159) | RF 103 | Cremation Vessel 5 | Decorated on upper body and neck (incised / stamped) with small bosses around the shoulder of vessel; crushed \& fragmented within clay soil block | $\begin{aligned} & 10 \mathrm{~mm}=934 \mathrm{~g} \\ & 5 \mathrm{~mm}=314 \mathrm{~g} \\ & 2 \mathrm{~mm}=300 \mathrm{~g} \\ & \text { TOTAL }=1548 \mathrm{~g} \\ & \text { Excl. } 1 \mathrm{~mm}=622 \mathrm{~g} \text { (Soil \& bone mix) } \end{aligned}$ |
| (2165) | RF 104 | Cremation Vessel 6 | Undecorated vessel; crushed and fragmented within clay soil block | $\begin{aligned} 10 \mathrm{~mm} & =3437 \mathrm{~g} \\ 5 \mathrm{~mm} & =506 \mathrm{~g} \\ 2 \mathrm{~mm} & =791 \mathrm{~g} \\ \text { TOTAL } & =4734 \mathrm{~g} \\ \text { Excl. } 1 \mathrm{~mm} & =618 \mathrm{~g} \text { (Soil \& bone mix) } \\ .5 \mathrm{~mm}> & =97 \mathrm{~g} \text { (Soil \& bone mix) } \end{aligned}$ |

BBS 15 - (2052); RF 102; Cremation Vessel 1


- The vessel received was wrapped in crepe bandages, supported by soil within a plastic box.
- There were fractures throughout the vessel fabric and the vessel had been truncated.
- The truncated vessel was 115 mm in height, with a diameter of 234 mm .
- Vessel sherds, including a simple, everted rim sherd were recovered from the surface of the vessel, with cremated bone evident within the clay soil fill.
- The shape of the lower body of the vessel suggests its form is a jar.
- The base of the vessel had been pushed up into the body of the vessel.
- The fabric of the vessel contains quartz, is a reduction firing with some oxidised patches on the external surface. The rim diameter is between 200-240 mm.
- Cremated bone weighing a total of 1422 g was retrieved from the clay soil fill. This weight excludes cremated bone less than 1 mm mixed with soil.
- Six sherds of another vessel with a low fired, dull oxidised fine sandy fabric were retrieved from the fill along with a single sherd from a further vessel, with a reduced exterior and fine horizontal line decoration.
- Three fragments of fired clay and two fragments of a burnt object were also retrieved.
- The cremation vessel sherds have been cleaned and packaged in finds bags, layered between closed-cell polyethylene foam.
- The cremated bone has been packed in acid-free brown paper by size of fragmentation $10 \mathrm{~mm}, 5 \mathrm{~mm}$ and 2 mm .
- Other finds have been packaged as appropriate.

BBS 15 - (2159); RF 103; Cremation Vessel 5


## BBS 15 - (2159); RF 103; Cremation Vessel 5 cont.

- The vessel received was wrapped in crepe bandages, supported by soil within a plastic box.
- Although the vessel was nearly complete, it was crushed and fragmented within the soil block, with fractures throughout the vessel fabric.
- The crushed vessel measured 165 mm in height, and over 300 mm in diameter. These measurements are unlikely to represent the actual size of the vessel with any degree of accuracy.
- The base of the vessel had been pushed up into the body of the vessel.
- The fabric of the vessel contains mixed quartz (fine - medium inclusions) and is a reduction firing, with occasional dull oxidised patches on the external surface. The rim diameter is 240 mm.
- The decoration consists of small bosses around the shoulder of the vessel with decoration confined the upper body and neck of the vessel.
- A range of stamped decoration is evident within triangular panels and bands

- Cremated bone weighing a total of 1548 g was retrieved from the clay soil fill. This weight excludes cremated bone less than 1 mm mixed with soil.
- Four sherds from two different vessels were retrieved from the fill along with two fragments of fired clay and two studs of burnt metal. These may have been from a comb or other artefact that did not survive the cremation process.
- The cremation vessel sherds have been cleaned and packaged in finds bags, layered between closed-cell polyethylene foam. The rim, neck and upper body sherds have been packed together, with the lower body and base sherds.
- The cremated bone has been packed in acid-free brown paper by size of fragmentation $10 \mathrm{~mm}, 5 \mathrm{~mm}$ and 2 mm .

Any other finds have been packaged as appropriate

## BBS 15 - (2165); RF 104; Cremation Vessel 6.

| Photo 1: Vessel as received | Photo 2: Top view of vessel |
| :---: | :---: |
| PBSIS (2/65) CREMAIIONG TF. 104 |  |
| Photo 3: Close up of rim | Photo 4: Side view of crushed vessel |
|  |  |
| Photo 5: View of rim crushed into body of vessel | Photo 6: Sherds from cremation fill from other vessels |
|  |  |

## BBS 15 - (2165); RF 104; Cremation Vessel 6 cont.

- The vessel received was wrapped in crepe bandages and tape, supported by soil within a plastic box.
- Although the vessel was nearly complete, it was compressed and fragmented within the soil block, with fractures throughout the vessel fabric.
- The compressed vessel was only 80mm in height
- Although the vessel had multiple fractures, it was evident that very little of its' contents had been displaced. It was packed full of cremated bone and ash within the clay soil block, creating a very solid fill.
- The vessel is a large jar with a simple everted rim. The rim diameter is approximately 220 mm .
- The vessel fabric has a dull oxidised surface with a reduced interior. The fabric is full of angular to sub-angular quartz, which causes the surface of the vessel to sparkle in the sunlight.
- The base of the vessel had been pushed up into the body of the vessel.
- Cremated bone weighing a total of 4734g was retrieved from the clay soil fill. This weight excludes cremated bone less than 1 mm mixed with soil.
- Seven sherds from seven different vessels were retrieved from the fill, including a rim sherd from a small jar, a sherd with stamped decoration, and a base sherd from a shell tempered vessel.
- The cremation vessel sherds have been cleaned and packaged in finds bags, layered between closed-cell polyethylene foam, within a box.
- The other sherds have been packaged individually by fabric.
- The cremated bone has been packed in acid-free brown paper by size of fragmentation $10 \mathrm{~mm}, 5 \mathrm{~mm}$ and 2 mm .


## Summary

Over 1000g of cremated bone was retrieved from Cremation 1 and 5, with Cremation 6 containing over four times this amount.

It is not usual to retrieve such an amount of a cremated bone from a single cremation vessel, and it may indicate that Cremation 6 contains more than a single individual.

## Appendix C6: Human Bone Assessment (BBS15)

Flora Lake BA MSc with Malin Holst HND, BA, MSc, MCiFA, FSA

## Introduction

Archaeological excavations at Braybrooke Sub-Station in Northamptonshire uncovered cremated and non-cremated human remains (Table 1). Eight cremated assemblages were recovered in total, some of which were retrieved from Anglo-Saxon vessels. Two additional, osteological assemblages were also assessed, one of which is associated with early Anglo-Saxon finds.

The purpose of this report is to provide a comprehensive summary of the osteological remains and to assess the potential for further analysis.

Table 1 - quantification

| Context | ID | Type | MNI | Weight (g) | Colour | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2052 | Cremation 1 | Urned burial | 1 | 1422 | Grey to white |  |
| 2054 | Cremation 2 | Unurned <br> cremated <br> remains | 1 | 239 | Grey to white |  |
| 2140 | Cremation 3 | Urned burial | 1 | 14 | Brown, black, <br> blue-grey, white |  |
| 2158 | Cremation 5 | Urned burial | 1 | 1548 | Grey to white |  |
| 2165 | Cremation 6 | Urned burial | 2 | 4734 | Grey to white | Contains disc- <br> shaped fragment |
| 2221 | Cremation 8 | Unurned <br> Cremated <br> remains | 1 | 4 | White |  |
| 2299 | Cremation 9 | Unurned <br> Cremated <br> remains | 1 | 10 | Brown, grey, <br> blue-grey, white |  |
| 2148 | Context | Disarticulated <br> remains | 1 | 49 | Ared burial | 1 |
| SK 2212 | Disarticulated <br> remains | 1 | 21 | Animal and human <br> unburnt |  |  |

## Methodology

## Areas of assessment

The initial assessment was carried out to outline the following areas of data recovery:

- Type of deposit
- Disturbance/truncation
- Degree of fragmentation
- Total weight of the bone
- Efficiency of the cremation
- Assessment of potential for demographic/pathological analysis


## Process

McKinley's (2004; 2017) guidance for assessing cremated remains was used as a main reference throughout this process, as well as reporting guidelines set out by Mays et al. (2018).

Most of the remains have been weighed and sieved into fractions of $10 \mathrm{~mm}, 5 \mathrm{~mm}$, and 2 mm to provide an overview of bone fragmentation. The percentage of each sieve fraction was then calculated in relation to the total weight. The fragments were macroscopically checked on an individual basis. For fragments that required closer examination, a magnifying glass was used.

Where possible, the fragments were separated into the following categories: skull, axial skeleton, upper limb, and lower limb. Fragments are not to be considered 'identifiable' unless they can be attributed to a specific skeletal element in addition to basic categorisation (McKinley, 2004). Samples of bones that were deemed useful to demographic or technological interpretation were bagged separately.

The categorisation of skeletal elements provided information on their potential for sex, age, and pathological analysis. The fragments were also checked to provide an initial MNI for each cremation ID and skeleton number.

## Results

## Cremation 1

1422 g of cremated human remains were retrieved from fill (2052) of a ceramic vessel, which was found inside a circular pit. The vessel was truncated and fragmented in clay soil; thus, it was block lifted and excavated off-site. Since the vessel was incomplete, this is considered a disturbed urned burial. As a result, some bone loss and post-cremation fragmentation is to be expected. The vessel was undecorated and has been dated to the 5th-9th century AD.

The weight by fraction of cremated bone is illustrated in Table 2. The total weight is within the expected range for a single adult cremation (McKinley 1993).

Table 2 - weight by fraction of cremated bone from Cremation 1

| Cremation 1 | Weight (g) | \% of total |
| :---: | :---: | :---: |
| $>10 \mathrm{~mm}$ fragments | 744 | 52.3 |
| $>5 \mathrm{~mm}$ fragments | 179 | 12.6 |
| $>2 \mathrm{~mm}$ fragments | 499 | 35 |
| TOTAL | $\mathbf{1 4 2 2}$ |  |

The bone had a colour range of dark grey to white, indicating varying levels of oxidation.
Bone dehydration and fracturing appeared typical, including concentric and U-shaped cracks/fissures.

No duplicates were found from initial observation, so the remains have been assigned an MNI of 1.

Elements required for accurate sex assessment were not identified, however an age range can be estimated.

## Cremation 2

239g of cremated human remains were retrieved from fill (2054) of an oval pit. They were unurned but found together with pottery and stones in clay soil. The pottery included a Romano-British sherd, and none were part of an urn. Levels of disturbance are unknown.

The total weight is significantly below the expected range for a single adult cremation (McKinley 1993).

The bone had a colour range of dark grey to white, indicating varying levels of oxidation.

Bone dehydration and fracturing were typical, including transverse (straight and U-shaped), longitudinal, and patina cracking. One fragment presented with mild green staining.

No duplicates were found from initial observation, so the remains have been assigned an MNI of 1 .

Elements required for accurate sex assessment were not identified, however a broad age range can be estimated.

## Cremation 3

14 g of cremated human remains were retrieved from fill (2140) of a truncated oval pit. They were unurned but found alongside a fragmented cremation urn which has been dated to the 5th-9th century AD. The sherds are a potential relation to the urn containing Cremation 7.

The total weight is significantly below the expected range for a single adult cremation (McKinley 1993). This is likely due to the level of disturbance.

The bone had a mixed colour range of brown and black to blue-grey and white. This indicates varied levels of burning and oxidation.

Bone dehydration and fracturing and dehydration were typical, including transverse cracking.

No duplicates were found from initial observation, so the remains have been assigned an MNI of 1 .

Elements required for accurate sex assessment were not identified. Broad age estimation might be possible, however diagnostic elements are very limited.

## Cremation 4

Incorrectly labelled as a cremation. It is disarticulated, unburnt human and animal bone. It is now simply referred to as remains from context (2148).

## Cremation 5

1548 g of cremated human remains were retrieved from a ceramic vessel in oval pit fill (2158). Its placement may link it to Cremation 6. The vessel was truncated and fragmented in clay soil; thus, it was block lifted and excavated off-site. Since the vessel was incomplete and the remains had spilled into the fill, this is considered a disturbed urned burial. As a result, some bone loss and postcremation fragmentation is to be expected. The vessel was decorated and has been dated to the 6th century AD. Burnt sherds of a separate vessel were found in the urn fill.

The weight by fraction of cremated bone is illustrated in Table 3. The total weight is within the expected range for a single adult cremation (McKinley 1993).

Table 3 - weight by fraction of cremated bone from Cremation 5.

| Cremation 5 | Weight (g) | \% of total |
| :---: | :---: | :---: |
| $>10 \mathrm{~mm}$ fragments | 934 | 60.3 |
| $>5 \mathrm{~mm}$ fragments | 314 | 20.3 |
| $>2 \mathrm{~mm}$ fragments | 300 | 19.4 |
| TOTAL | 1548 |  |

The bone had a colour range of dark grey to white, indicating varying levels of oxidation.

Bone dehydration and fracturing appeared typical, including concentric, patina, transverse (straight and U-shaped) cracks/fissures.

No duplicates were found from initial observation, so the remains have been assigned an MNI of 1 .

Elements required for accurate sex assessment were not identified, however a broad age range can be estimated.

## Cremation 6

4734 g of cremated human remains were retrieved from a ceramic vessel in oval pit fill (2165). The vessel was truncated and fragmented, thus it was excavated from clay soil in a block. Its placement may link it to Cremation 5 . Since the vessel was incomplete, this is considered a disturbed urned burial. As a result, some bone loss and post-cremation fragmentation is to be expected. The vessel was undecorated and has been dated to the 5-9th century AD. A sherd thought to be part of Cremation 5 was found inside the vessel.

The weight by fraction of cremated bone is illustrated in Table 4. The total weight is significantly above the expected range for a single adult cremation (McKinley 1993), suggesting that these remains represent at least two individuals, perhaps more.

The bone had a colour range of dark grey to white, indicating varying levels of oxidation.

Bone dehydration and fracturing appeared typical, including concentric, patina, transverse (straight and U-shaped) cracks/fissures. A circular disc fragment potentially resulting from concentric cracking will be addressed below.

No duplicates were found from initial observation, however due to the quantity of bone retrieved, the MNI calculation must be at least 2 .

Elements required for accurate sex assessment were not identified, however the age ranges represented in this assemblage could be estimated

Table 4 - weight by fraction of cremated bone from Cremation 6.

| Cremation 6 | Weight (g) | \% of total |
| :--- | :--- | :--- |
| $>10 \mathrm{~mm}$ fragments | 3437 | 72.6 |
| $>5 \mathrm{~mm}$ fragments | 506 | 10.7 |
| $>2 \mathrm{~mm}$ fragments | 791 | 16.7 |
| TOTAL | 4734 |  |

## Cremation 7

34 g of cremated human remains were retrieved from fill (2172) of a ceramic vessel and circular pit fill (2171). The vessel was heavily truncated and fragmented, with only the base remaining. This is
considered a badly disturbed urned burial. Bone loss and post-cremation fragmentation is inevitable. The vessel has been dated to the 5-9th century AD.

The total weight is significantly below the expected range for a single adult cremation (McKinley 1993). This can be attributed to the level of disturbance.

Most of the bone was white in colour, indicating full oxidation.

Bone dehydration and fracturing appeared typical, including patina cracking.

No duplicates were found and the MNI was calculated as 1.

Elements required for accurate sex assessment were not identified. Broad age estimation might be possible, however diagnostic elements are very limited.

## Cremation 8

1 g of cremated human remains were retrieved from fill (2221) of a circular pit. The fill was heavily disturbed, which has led to bone loss and post-cremation fragmentation.

The total weight is significantly below the expected range for a single adult cremation (McKinley 1993). This can be attributed to the level of disturbance.

Most of the bone was white in colour, indicating full oxidation.

Bone dehydration and fracturing appeared typical, including transverse cracking.

No duplicates were found and the MNI was calculated as 1.

Elements required for accurate sex assessment were not identified. Broad age estimation might be possible, however diagnostic elements are very limited.

## Cremation 9

8 g of cremated bone were recovered from fill (2299) of an oval cremation pit.

The total weight is significantly below the expected range for a single adult cremation (McKinley 1993).

The bone had a mixed colour range of brown and black to blue-grey and white. This indicates varied levels of burning and oxidation.

No duplicates were found and the MNI was calculated as 1.

Elements required for accurate sex assessment were not identified. Meaningful age estimation is unlikely given the nature of this assemblage.

## Context 2148

51g of unburnt, disarticulated bone was recovered from fill (2148) of a circular pit. It was found alongside pottery sherds.

This fragmentary assemblage consists of both animal and human bone, including at least 18 human teeth and a few fragments of animal teeth. The bone fragments are very small so from macroscopic assessment it is not possible to confirm whether the rest is human or animal. Surface preservation is moderate.

No tooth duplicates were found amongst the human teeth and there was no notable variation in condition or development. It has been assigned an MNI of 1.

Elements required for demographic assessment were not identified.

## SK 2212

21 g of unburnt, disarticulated human bone was recovered from fill (2213) of a rectangular grave cut, which had rounded corners and east-west orientation.

No duplicates were found and the MNI was calculated as 1.

Surface condition is fair but due to the level of fragmentation it would not be possible to make meaningful demographic estimations.

## Discussion

Diagnostic fragment survival amongst the cremated bone consisted mainly of rib, skull, long bone, and phalanx fragments. Most of the cremated bone assemblages appeared to have similar levels of pyre efficiency. Fragmentation levels were variable; this will affect the amount of demographic data that can be extracted from visual estimation.

## Bone disc from cremation 6

An oval-shaped fragment (see Fig 1) weighing 2.3 g had been separated from Cremation 6 to be analysed by a worked bone specialist. It has been burned white and is in similar condition to the rest of the material from Cremation 6. Bone working was not identified as such, but trepanation was suggested as a possibility.
$38.7 \%$ of archaeological trepanation evidence in Britain dates to the post-Roman/Anglo-Saxon period, with marked concentration in east-England (Roberts and McKinley 2003). Scraped trepanations are the most common type for this period, which involves scraping the circumference until the desired section can be extracted. For this, sloped and/or jagged edges are expected, and these would have been further affected by heat-induced warping/shrinkage during the cremation process. This, combined with other post-mortem factors, limit the survivability of identifiable bone extractions or extraction sites.


Figure 1 - Oval shaped fragment from Cremation 6

The cortical section of this disc is relatively flat and thick. Trabecular tissue is present on the reverse. Given the appearance of the other skull fragments, accounting for dehydration shrinkage, and considering the most common areas to trepan, this disc may instead be the result of concentric or curved transverse cracking during the cremation process. There was no other evidence for bone modification upon initial assessment, however, there were multiple instances of U-shaped and concentric cracking (examples in Figures 2 and 3).


Figure $2+3$ - Examples of curved transverse ('U-shaped') and concentric cracking from the Braybrooke assemblage

## Significance, potential, and recommendations

It is recommended that the cremated remains from Braybrooke are subject to full osteological analysis, as they will yield further demographic data and provide information on pyre technology. This should be fully recorded in relation to the wider context of the site. The unburnt skeletal assemblages should also be fully recorded and dated to investigate funerary practices at this site.

It is recommended that the bone disc from Cremation 6 is investigated in further detail, including further analysis of its edges and bone morphology to identify whether this is part of normal concentric breaking, part of a trepanation, or alternatively, a worked bone object.

In addition, absolute radiocarbon dating is recommended following analysis in order to refine the chronology of this assemblage.

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# Appendix C7: Possible Worked Human Bone Assessment (BBS15) 

## Ian Riddler

## Introduction

A small fragment of cremated human bone, weighing 2.3 g , is oval in shape and may possibly have been worked. It has been assessed in order to determine whether it has been deliberately shaped and what its possible function might have been; and if this can, in fact, be determined.

The bone was examined at low magnification in different lighting arrangements, paying particular attention to its edges. It survives as a near-flat disc of bone of oval shape, pointed towards one end. Trabecular tissue is present on the inner surface. The bone has been burnt throughout to an off-white colour.

## Traces of Working

The disc is relatively flat and oval in shape, more pointed at one end than the other. It looks like a disc that has been deliberately shaped but in order to determine if this was the case, the edges of the disc were examined in detail.

It is difficult to see without magnification but close to the pointed end, above the lateral split in the bone, is a very faint knife mark around the edge, extending for around 5 mm towards the point (A in Figure 1). It appears to be a mark relating to the middle cut of three in this area, each set at a slightly different alignment, as if a blade had made three incisions into the bone in trying to circumscribe a curve up to the pointed terminal. The surface of the edge of the bone in this area does not suggest that these incisions were very deep at all and they were merely cutting into the surface of the bone. A little further along the bone, however, another incision does appear to be deeper and for a length of around 12 mm the entire surface of the edge is relatively smooth. Assuming that the disc was cut before the body was cremated, the edges would subsequently have been exposed to the fire and, as a result, marks from the cutting process would no longer be obvious, and that appears to be the case here. The section of the edge along this area is essentially vertical or slightly inturned. On the opposite side of the bone the upper part of the edge is vertical but the lower part forms a small projecting lip. Thus, if the bone was removed from a human skull, it was first cut along one side, with small cuts at each end modelling a curve, and the other long side was incised before being lifted without a complete incision.

## Potential Significance

If this is a disc cut from a human skull, then the most likely scenario would be an act of trepanation. This has not been recorded previously from an early Anglo-Saxon cremation, but contemporary examples are known from southern German inhumations, as well as from a later inhumation at Wharram Percy in Yorkshire (Weber and Czarnetzki 2001; Mays 2007, 147). Equally, however, trepanation discs usually have bevelled edges, whilst this disc has vertical edges for the most part.


Figure 1: The bone disc

## Recommendations

The disc is not a piece of worked bone, as such, but may possibly represent the bone residual of a trepanation. As such, it should be examined by an osteologist in the context of the other human bone from this cremation.

## Bibliography

Mays, S. 2007 'The Human Remains’, in S. Mays, C. Harding and C. Heighway, The Churchyard, Wharram: A Study of Settlement on the Yorkshire Wolds 11 York University Archaeological Publications 13, York (University of York), 77-192

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# Appendix C8: Animal Bone Assessment (BBS15) 

Matilda Holmes

## Summary

A small assemblage of 311 refitted, hand-collected animal bones and teeth were recovered from 38 contexts, of which 42 could be identified to taxon. This report aims to characterise the zooarchaeology, assess the potential for understanding human-animal interactions at the site, and its significance on a local, regional and national level. No further work is recommended.

## Methods

All bones and teeth were scanned and recorded by context including those that could not be identified to taxon. For some elements a restricted count was employed to reduce fragmentation bias: vertebrae were recorded when the vertebral body was present, and maxilla, zygomatic arch and occipital areas of the skull were identified from skull fragments. A basic recording method was undertaken to assess the potential of the animal bone assemblage. The number of bones and teeth that could be identified to taxon were noted, as well as those used to age the major domesticates (tooth wear and bone fusion). The quantity of bones likely to be useful for metrical data were also recorded. Other information included condition and the incidence of burning, gnawing, butchery and refitted fragments. Material from environmental samples was scanned and bones and teeth that could be identified to taxon or group (bird, fish, micro-mammal or frog/toad) were counted. Recording methods and analysis are based on guidelines from Baker and Worley (2014).

## Summary of Findings

Bones were in poor condition (Table 1) and almost half the contexts contained refitted fragments and/ or loose teeth, suggesting they were friable upon excavation. Almost no observations of gnawed or butchered bones were recorded, probably due in part to the poor surface condition of fragments. A few burnt bones were present, and a further group of small, unidentified calcined fragments came from samples from area C2 contexts 2126 and 2148.

There were no obvious deposits of primary butchery, craft-working or skin-processing waste, although a highly fragmentary antler was tentatively identified from undated boundary ditch 3233 in area D2 (context 3244). Three Associated Bone Groups (ABGs) were recovered from area E1:

- Ditch 4005 (context 4004) - subadult cattle head and limbs (mandible and maxilla, radii, metacarpals, tibia, first phalanges)
- Pit 4055 (context 4054) - juvenile sheep limbs (radius, ulna, metacarpals, carpal, first phalanges, second phalanx and patellae)
- Pit 4057 (context 4056) - juvenile sheep limbs and head (skull fragment and teeth, scapula, humeri, radii, astragalus)

All of the ABGs remain undated at the present time, but it is likely that they were modern burials, suggesting that this area was recently used to dispose of animals that were not consumed, perhaps those that were diseased or had accidental deaths.

Cattle were most common (Table 2), with a few finds of sheep/ goat, equid (horse or donkey) and canid (dog or fox) as well as the fragmentary antler and the tracheal ring of a bird. The predominance of cattle may be related to bias associated with the preferential survival of bones from larger animals and more dense elements that is a feature of poorly preserved assemblages (Lyman 1994).

A few animal remains were associated with Saxon burials: small, unidentified fragments came from cremation pit 2050 (context 2051); c. 2 fragmentary sheep upper molars from burial pit 2149 (context 2148); and the bird tracheal ring from cremation pit 2053 (context 2054). There is nothing to indicate that these were cuts of meat or symbolic accompaniments to the human remains rather than residual material, although the poor condition of the zooarchaeology means that this may originally have been the case.

## Potential and Recommendations

This is a small, poorly preserved assemblage with no unusual deposits. The sample size is too small for reliable patterns to be drawn regarding diet, economy or status on a site level, or even in combination with the zooarchaeology from local excavations relating to the likely Iron Age/ Roman and Saxon settlement in the area. No further work is recommended but all material should be retained with the final archive.

## References

Baker, P and Worley, F. 2014 Animal Bones and Archaeology: Guidelines for Best Practice. Portsmouth: English Heritage

Lyman L. 1994 Vertebrate Taphonomy. Cambridge: Cambridge University Press

## Addendum to Animal Bone Assessment Report (BBS15)

Diana Fernandes BA, MA (November 2022)

## Introduction and quantification

This report is an addendum to the animal bone assessment conducted by Dr Matilda Holmes and intends to integrate the faunal remains recovered during the soil sample processing. A small assemblage of 5 refitted animal bones, weighing 8 grams, were found associated with Roman and Early-Saxon features. The group could not be identified to taxa due to its reduced dimension and poor condition. The assemblage was too small and limited, making it unreliable for further analysis to be recommended.

## Methods

All sample-recovered bones were counted and recorded by context, after refitting. A basic recording method was employed to assess the potential of the animal bone assemblage. Other information included condition and the incidence of burning, gnawing and butchery marks. Methods and analysis are based on Dr Matilda Holmes assessment report and guidelines from Baker and Worley (2014).

## Condition

Bones were generally in a poor state of preservation, with the majority being burnt. No sign of gnawing or butchering was detected.

## The assemblage

The remains were recovered from four different contexts. Context (2101) sample <8> presented a couple of very abraded bones, context (2237) sample <21> yielded a tiny burnt fragment, context $3186<23>$ had a charred bone and context (3349) sample <33> presented a small long bone, also burnt. None of the retrieved elements could be identified to taxa.

| Context | Sample | Condition | Unidentified | Gnawing | Butchering | Burning | Weight (g) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2101 | 8 | Very Poor | 2 | No | No | No | 2 |
| 2237 | 21 | Poor | 1 | No | No | Yes | 1 |
| 3186 | 23 | Poor | 1 | No | No | Yes | 3 |
| 3349 | 33 | Poor | 1 | No | No | Yes | 2 |

## Statement of potential and recommendations

The assemblage was rather small to provide relevant information and is not useful for further analysis. However, it should be retained with the main assemblage, previously assessed by Dr Matilda Holmes, and deposited with the project archive.

## References

Baker, P and Worley, F. 2014 Animal Bones and Archaeology: Guidelines for Best Practice. Portsmouth: English Heritage

# Appendix C9: Registered Finds Assessment (BBS15) <br> Dr Elizabeth Foulds 

## Introduction

An assemblage of metal, glass and other materials was recovered during excavation at the Braybrooke Substation, Northampton (centred on NGR: SP 75835 85804). The archaeological works were conducted between April and July 2021 by Network Archaeology on behalf of National Grid in advance of the construction of a substation. The site covers approximately 4ha and there is evidence for activity spanning the prehistoric to post-medieval periods in the vicinity, including a Roman rural settlement and a 13thcentury castle. The evaluation (OA 2018) revealed archaeological features considered to be Late Iron Age and/or Roman, but little datable artefactual evidence was recovered. The results of the strip, map and sample excavations revealed evidence for an Iron Age/Romano-British settlement, part of a Roman kiln, and Anglo-Saxon funerary activity (both inhumations and cremations), as well as medieval ridge and furrow.

The assemblage discussed in this report consists of 96 artefacts that were recovered over the course of the excavations. This includes metalwork, glass, amber and stone artefacts. Most of the finds were hand collected during the excavation ( 51 artefacts), 33 were metaldetector finds, while 12 were recovered during environmental sample processing. Where artefacts were indicative of date, they could be attributed to the Roman, early medieval, medieval, and post-medieval periods. This report includes identification of all artefacts where possible, discussion of findings, an assessment of significance and recommendations for further work.

## Methodology

The finds were visually examined and recorded on 6 June 2022 in a Microsoft Access database. Two additional artefacts recovered during environmental soil sample processing were added to the dataset on 12 October 2022. Where possible, all objects were identified by material and type using the FISH Thesaurus for materials, archaeological objects and periods.

All objects and fragments were described, counted, weighed and recorded in a single data table. All objects were measured except for iron, which is only measured when the object
is identifiable, or measurements are needed to distinguish between multiple objects in a bag. Iron nail count is based on extant nail heads, which is reported separately from the assemblage fragment count. All other nail fragments were counted and weighed. Complete nail length was recorded where possible. Detailed data for coins was recorded separately.

The specialist finds recording and reporting was completed in accordance with the national finds standards and guidance (English Heritage 2008, CIfA 2014; CIfA 2021). This report was prepared with reference to documents supplied by Network Archaeology, including: a Written Scheme of Investigation (OA 2020), a context list, and site matrices.

References are made in text to 'RF' numbers, 'MD' numbers and ID numbers, which correspond to the data supplied in an accompanying spreadsheet (All_Finds and Coins tabs). Separate tabs include metadata for all fields. Dates given in the data spreadsheet should be read as 'circa'. A summary of all finds data is available in Table 3 of this report.

## Results

In total, 94 objects $(2,853.25 \mathrm{~g})$ were submitted for assessment. The majority of the assemblage was made up of iron finds, but there was a small number of objects made from other materials (Table 1). Where artefacts were indicative of date, they could be attributed to the Roman, early medieval, medieval, or post-medieval periods. The following subsections will discuss the artefacts by material type followed by a discussion of the finds by area and context.

Table 1: Finds by material

| Material | Count | Weight (g) |
| :---: | :---: | :---: |
| Iron | 62 | 2757.89 |
| Copper alloy | 11 | 88.98 |
| Lead | 4 | 21.27 |
| Silver | 1 | 0.28 |
| Glass | 6 | 2.16 |
| Amber | 10 | 1.01 |
| Stone | 2 | 2.90 |
| TOTAL | 96 | 2873.89 |

## Assemblage by material

Iron
In total, there were 62 iron artefacts. As is common for iron objects found during excavation, much of the assemblage (96\%) could be described as being in poor condition
due to the levels of corrosion, fragmentation and laminating observed. Only a single object was described as in 'good' condition.

Identifiable iron artefacts were limited to: a horseshoe (ID 31); sections of twisted wire, possibly from fencing (ID 48); a possible iron washer (MD 16); two hobnails (ID 46); and a partial buckle frame (ID 50). The horseshoe was very large and measured 190mm in length and 182 mm in breadth, a size used for heavy work horses. The style and size suggested that it is post-medieval. Hobnails are small nails that were used on the underside of footwear. In Britain they were commonly used on many types of Roman footwear. Only about half of the buckle frame remains and it is missing the pin. It is oval in shape and is an early Anglo-Saxon type (Marzinzik 2003, Type I.11).

A single fragmented, though near complete, iron nail was included in the assemblage (ID 42). It measured approximately 85.3 mm in length. It likely had a square cross-section shaft and a circular head, but this could not be confirmed, and it could not be typed due to the level of fragmentation.

The remaining iron artefacts could not be identified due to heavy corrosion. The remaining iron artefacts could not be identified due to heavy corrosion.

## Copper alloy

There were 11 copper-alloy objects in the assemblage. Most were described as being in good condition (64\%), while 18\% were described as being in fair condition and an additional 18\% in poor condition. Identifiable objects included a brooch (RF 100), a buckle fragment (MD 19), two buttons (MD 12, MD 18), a coin (MD 4), and a ring (MD 2).

The brooch (RF 100) is a near complete cruciform type. On either side of the top-knob is a ring, although the left ring is damaged. The central panel and wings appear to be plain with simple knobs, but the right knob and wing are missing. The bow appears to be undecorated. The lower portion of the brooch has decorated lappets, a central ridge running down the foot and decoration on the terminal that is similar to that seen on the lappets. To the rear of the brooch, the pin and catch plate are missing. It is a Martin (2015) Group 3 brooch (possibly in the Type 3.3 sub-types) and dates to around AD 475-550.

The buckle fragment (MD 19) was part of a post-medieval shoe buckle. It consisted of the loop chape and single internal spike and was missing the buckle frame and tongue. These can be generally dated to around the end of the 17 th century to the early 18 th century.

One of the buttons is a medieval type (MD 12). It is cast with a domed head and integral shank to the rear. The dome was decorated with a central pellet and possible radiate or swirl design, but the surface was very damaged and corroded. These can be generally dated to the later 15th century to the 16th century. The second button (MD 18) was planoconvex but was missing the shank. The dome of the button was not decorated, but it may have been plated. It is likely to be post-medieval in date.

A possible single copper-alloy coin was included in the assemblage (MD 4). It was very damaged and corroded, but traces of possible silver wash were retained on the surface. It possibly dates to the Roman period but cannot be definitively dated.

A plain copper-alloy ring was also discovered (MD 2). It was complete with a diamond cross-section and roughly finished with file marks on the surface. It measured 27.9 mm in diameter and is likely to have been utilitarian rather than used for personal dress.

## Silver

A cut quarter of a medieval penny was the only silver object discovered (MD 11). It was short cross coin of indeterminate issue and dated from AD 1180 to AD 1247.

## Lead

There were four fragments of lead, all of which were recovered during metal-detecting. Two could not be closely identified (MD 6, and MD 10). There was a possible fragment of window came (MD 14) and a circular disc (MD 17) that may have been used as a token or patch. None of these objects were closely datable.

## Glass

There was a total of six glass objects in the assemblage. All were in good condition, except for ID 17, which was an unidentifiable fragment resembling a gemstone in poor condition. The remaining five glass objects were all glass beads (RF 101, itemised as ID 27-30, and 49). ID 27 and ID 28 were both long cylinders with pinched ends and were made from translucent blue glass. ID 29 was similar but only a fragment remained. These beads are an Anglo-Saxon type, similar to cylindrical beads used in the Roman period, and are part of Brugmann's (2004) A2 group, which date to around AD 480-580.

ID 30 was a complete double segmented wrapped bead made from opaque black glass. This type of bead also fit in with a late Roman and early Anglo-Saxon date (Brugmann 2004, 30; Guido 1978, 1999).

ID 49 was a complete globular bead made from translucent purple glass but appeared black. Glass described as mauve or purple was used for beads in the Anglo-Saxon period (and Iron Age), but it does not appear to have been utilised to a great extent in the Roman period (Guido 1999; Foulds 2017). Their deposition in burials seems to date to around AD 500-650 (Guido 1999, 57).

## Amber

There were 10 amber objects in the assemblage representing at least nine beads (RF 101 itemised as ID 18-26). They were finely crafted and ranged in shape from flattened globular, to barrel, to sub-rectangular and measured around 4 mm by 6 mm with a length between 4 mm to 7 mm . Brugmann (2004) notes that beads from the late Roman and Anglo-Saxon period in Britain were neatly shaped and are consistent with the late Roman and early Anglo-Saxon date attributed to the glass beads.

## Stone

Two possible stone objects were included in the assemblage (RF 103) that could not be identified further due to lack of diagnostic features and could be natural.

## Assemblage by area

Six areas were excavated as part of the archaeological works at Braybrooke Substation. The artefacts discussed in this report came from three of the areas. The majority of finds came from Area C2, with a small number from Area B, and Area D1 (Table 2).

Table 2: summary of assemblage by area of excavation

| Material | B | C1 | C2 | D1 | D2 | E | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iron | 7 | - | 54 | 1 | - | - | 17 |
| Copper alloy | - | - | 9 | 2 | - | - | 11 |
| Lead | - | - | 3 | 1 | - | - | 4 |
| Silver | - | - | 1 | - | - | - | 1 |
| Glass | - | - | 6 | - | - | - | 6 |
| Amber | - | - | 10 | - | - | - | 10 |
| Stone | - | - | 2 | - | - | - | 2 |
| Total | $\mathbf{7}$ | $\mathbf{0}$ | $\mathbf{8 5}$ | $\mathbf{4}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{9 4}$ |

## Area B

The horseshoe (ID 31) and fragments of a nail (ID 42) came from the topsoil in Area B.

## Area C1

No finds.

## Area C2

The largest concentration of finds came from the excavations in Area C2. Finds came from a range of features, including several cremations, ditches, and furrows. Grave 2236 contained a particularly large group of finds, including the cruciform brooch (RF 100), glass and amber beads (RF 101, ID 49), an iron belt buckle (ID 50) and an additional fragment of copper alloy (RF 100, ID 2). Taken together, the brooch and beads provide a very tight dating group of around the end of the 5th century to the mid-6th century AD.

Finds from cremations included two hobnails (ID 46) from Cremation 2166, five fragments of iron (ID 43) from Cremation 2149, unidentifiable copper alloy (ID 3) and unidentifiable iron (ID 45) from Cremation 2141, and unidentifiable iron (ID 44) from Cremation 2053. The hobnails were the only positively identifiable objects from cremation contexts. They are typical of Roman period footwear but are sometimes found in early medieval burials. It is unclear if they were an unintentional inclusion in the cremation pit.

Other artefacts were found in ditch fills and furrows. This included four fragments of iron (MD 7) from the fill (2077) of ditch [2076], 12 fragments of twisted wire (ID 48) and a single unidentified fragment from the fill (2079) of ditch [2078], and 12 unidentifiable fragments (ID 37) from the fill (2182) of [2183]. All finds from the furrows were recovered via metaldetecting. A small collection of finds came from fill (2082) of furrow [2082]. This included the possible copper-alloy coin (MD 4), an unidentified fragment of copper alloy (MD 3), an unidentified fragment of lead (MD 6), and eight fragments of iron (MD 5, MD 8). The copper-alloy ring (MD 2) and another fragment of copper alloy (MD 1) were found in the fill (2109) of furrow [2103]. An unidentifiable fragment of iron (MD 9) came from the fill (2187) of furrow [2150].

An additional 11 artefacts were recovered from the spoil heap by metal-detector. Many of these objects were unidentifiable but included the cut short-cross penny dated c.11801247 (MD 11) and the medieval button dated to the end of the 15th century to the 16th century (MD 12).

## Area D1

Four artefacts came from this area, all of which were recovered through metal-detecting and came from different fills of furrow [3030]. From context (3031) came the postmedieval button (MD 18), the lead token or patch (MD 17), and the possible iron washer (MD 16). The copper alloy buckle fragment (MD 19) was found in the fill (3059) of the same furrow.

## Area D2

No finds.

## Area E

No finds.

## Discussion

The assemblage included a broad range of finds from activity at the site of the Braybrooke Substation. The earliest objects may be the possible coin (MD 4) and the hobnails (ID 46). However, the coin could not be positively identified, and it is not clear if the hobnails were an intentional inclusion in the cremation deposit. Early medieval artefacts were restricted to the grave goods from Grave 2236 and consisted of a cruciform brooch (RF 100), belt buckle (ID 50), and at least 14 glass and amber beads (RF 101, ID 49). Medieval finds consisted of a domed button (MD 12) and a cut quarter penny ((MD 11). Post-medieval artefacts included a button (MD 18), a buckle fragment (MD 19), and a horseshoe (ID 31).

The archaeological excavations encountered an Iron Age/Romano-British settlement, as well as evidence for a Roman kiln and Anglo-Saxon inhumations and cremations. There is very limited evidence from the assemblage discussed in this report related to Iron Age and Roman period activity, with the majority of the assemblage reflecting activity in the early medieval, medieval and post-medieval periods. Nonetheless, the evidence assemblage of grave goods from Grave 2236 is very significant and the date of the objects reflect a late 5th century to the mid-6th century AD date.

## Conclusion

The archaeological strip, map and sample excavations at Braybrooke Substation revealed a small assemblage of finds. Where artefacts could be dated, they reflect the Roman, early medieval, medieval and post-medieval periods. There was a noted concentration of artefacts recovered from the excavations in Area C2. An important and archaeologically

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significant early medieval grave good assemblage was recovered from one inhumation, which included a brooch and beads. Several of the other artefacts recovered also reflected objects related to dress from other periods, as well as other utilitarian objects and horse equipment.

## Recommendations

## Further work needed

The following is required for the production of an integrated analysis level report based on the current area excavations and evaluation excavations:

- X-rays of iron artefacts and possible coin (MD 4) to aid identification.
- Conservation is needed for the cruciform brooch (SF 100) to aid in description and illustration.
- Additional research is needed on the cruciform brooch (SF 100) after conservation to describe in full and compare with other local and regional examples.


## Catalogue artefacts for report.

An analysis level report would confirm the identifications from the x-rays and present the results of the additional research alongside a discussion at site level and within the wider context of appropriate assemblages and sites. It would include the production of a selective catalogue in line with the project aims.

## Illustrations

The following objects have been selected for illustration in the final report due to their archaeological significance and suitability for illustration:

- Cruciform brooch after conservation (SF 100)
- Glass and amber beads (SF 101)
- Hobnails x 2 (ID 46) depending on the outcome of the pottery report and any radiocarbon dating of Cremation 2166.


## Storage, condition and preservation of the archive

The finds arrived suitably packaged in grip seal bags and were correctly labelled with site code and context information. The bags were packed in air-tight Stewart boxes suitable for travel with plenty of tissue paper along with large bags of silica gel.

Much of the iron artefacts are in very poor condition, with fragments laminating, blistering and falling apart. Active corrosion was present in some of the bags, which will increase the speed of artefact decay. These should be monitored closely.

## Retention

The finds from the excavations are archaeologically significant and the deposition of the finds should be discussed with the appropriate local museum or collections repository.

## References

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Table 3: Summary data of all artefacts

| ID | Area | Context | Sample <br> no. | RF <br> no. | Material | Object | Count | Weight <br> $\mathbf{( g )}$ | Period |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | C2 | 2237 |  | 100 | Copper <br> alloy | BROOCH | 1 | 48.39 | Early <br> medieval |
| 2 | C2 | 2237 |  | 100 | Copper <br> alloy | UNASSIGNED | 1 | 4.78 | Uncertain |

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Appendix C

| ID | Area | Context | Sample <br> no. | RF <br> no. | Material | Object | Count | Weight <br> (g) | Period |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28 | C2 | 2237 |  | 101 | Glass | BEAD | 1 | 0.16 | Early <br> medieval |
| 29 | C2 | 2237 |  | 101 | Glass | BEAD | 1 | 0.10 | Early <br> medieval |
| 30 | C2 | 2237 |  | 101 | Glass | BEAD | 1 | 0.15 | Early <br> medieval |
| 31 | A \& B | 100 |  |  | Iron | HORSESHOE | 1 | 1562.5 | Post <br> medieval |
| 33 | C2 | 2342 |  |  | Iron | UNASSIGNED | 1 | 103.7 | Post <br> medieval? |
| 34 | C2 | 2187 |  |  | Iron | UNASSIGNED | 1 | 157.7 | Uncertain |
| 35 | C2 | 2079 |  |  | Iron | UNASSIGNED | 1 | 98.9 | Uncertain |
| 36 | D1 | 3031 |  |  | Iron | Washer? | 1 | 61.1 | Uncertain |
| 37 | C2 | 2182 |  |  | Iron | UNASSIGNED | 12 | 6.8 | Uncertain |
| 38 | C2 | 2158 |  | 103 | Stone? | UNASSIGNED | 2 | 2.9 | Uncertain |
| 39 | C2 | 2081 |  |  | Iron | UNASSIGNED | 7 | 28.5 | Uncertain |
| 40 | C2 | 2081 |  |  | Iron | UNASSIGNED | 1 | 4.6 | Uncertain |
| 41 | C2 | 2077 |  |  | Iron | UNASSIGNED | 4 | 22.5 | Uncertain |
| 42 | A \& B | 100 |  |  | Iron | NAIL | 6 | 17.6 | Uncertain |
| 43 | C2 | 2148 | 13 |  | Iron | UNASSIGNED | 5 | 1.2 | Uncertain |
| 44 | C2 | 2054 | 5 |  | Iron | UNASSIGNED | 1 | 0.09 | Uncertain |
| 45 | C2 | 2140 | 12 |  | Iron | UNASSIGNED | 1 | 1.0 | Uncertain |
| 46 | C2 | 2165 | 16 |  | Iron | HOB NAIL | 2 | 2.3 | Roman |
| 47 | C2 | 2342 |  |  | Iron | UNASSIGNED | 5 | 105.0 | Uncertain |
| 48 | C2 | 2079 |  |  | Iron | WIRE | 12 | 563.7 | Post <br> medieval? |
| 49 | C2 | 2237 | 21 |  | Glass | Bead | 1 | 0.54 | Early <br> medieval |
| 50 | C2 | 2237 | 21 |  | Iron | Buckle | 1 | 20.1 | Early <br> medieval |

## Appendix C10: Glass Assessment report (BBS15)

Diana Fernandes (BA, MA)

## Introduction

A group of four fragments of modern glass weighing a total of 13 grams, were recovered from four contexts during archaeological works at Braybrooke Substation, Northamptonshire. The objects were collected from three ditches and one furrow and due to its fragmentation and residuality, do not present any potential for further work.

Table 1: BBS15 Glass Catalogue

| Context | Feature <br> Description | Description | Colour | ID | Thickness <br> $(\mathbf{m m})$ | Body <br> Part | Count | Weig <br> ht (g) | Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2081 | Fill of <br> Furrow | Body fragment of <br> bottle. Surfaces <br> were scratched | Green | Bottle | 5 | Body | 1 | 5 | 19 th -20th C |
| 2279 | Fill of ditch <br> terminus | Body fragment of <br> bottle. Surfaces <br> were scratched | Green | Bottle | 2 | Body | 1 | 1 | 19 th -20th C |
| 3066 | Fill of gully | Body fragment of <br> small container. | Light <br> Green | Flask? | 1 | Body | 1 | 1 | 19 th -20th C |
| 3103 | Fill of ditch | Body fragment of <br> bottle. Surfaces <br> were scratched | Dark <br> Green | Bottle | 4 | Body | 1 | 6 | 19th -20th C |

## Methodology

The glass fragments were assessed and recorded on a database (summarised in Table 1). A basic recording method, based on guidance provided (Historic England, 2018), was employed to assess the potential of the material. The quantity and weight (in grams) were recorded, and a basic description of the main characteristics and possible date range was also provided.

## The assemblage

The group of glass was collected from furrow (2081) and ditches (2279), (3066) and (3103).

The material, all machine-made, was very fragmented but otherwise stable. The surviving fragments belonged to four different containers, with 3 of them clearly belonging to bottles.

The fragments were not evidently diagnostic and did not contain any identifiable features that allowed attributing them a specific function, brand, or manufacturer. However, it is thought that
the thin sherd collected from context (3066) could have belonged to a small container, such as flask. The remaining glass fragments, recovered from ditches are of common wine bottles.

## Discussion

The small group of glass recovered at Braybrooke Substation is a minimal representation of human activity that took place in the surroundings of this area during modern times. The whole group of glass seem to derive of residual depositions and, as such, no clear patterns of use on site can be addressed. Based on its visible features, this assemblage appears to have been manufactured and used during the 19th and 20th centuries.

## Recommendations

The glass group was fully recorded, and no further work is recommended. None of the fragments exhibited any unusual attributes and can therefore be discarded

## References

Historic England 2018, Archaeological Evidence for Glassworking: Guidelines for Recovering, Analysing and Interpreting Evidence. Swindon. Historic England.

## Appendix C11: Worked Stone Assessment (BBS15)

Ruth Shaffrey BA Hons, PhD, MCIfA, FSA (August 2022)

## Introduction and methodology

A total of five items of stone was retained and submitted for assessment. These were scanned for signs of burning or use. Burnt stone was weighed and counted by context and the type of burning was recorded. Worked stone was fully recorded with the aid of a x10 magnification hand lens and is itemised below. All details were entered into a Microsoft Excel spreadsheet, which can be found in the project archive and a summary is presented in Table 1.

## Description

Two fragments of quern were recovered. One is from a large diameter quern or millstone because of the widely angled circumference, although not enough of it survives for its diameter to be estimated. This fragment has one grooved and one pecked face (2143). A second quern fragment of indeterminate type but with opposing pecked faces, so probably from a rotary quern, was found in context 2054. The possible millstone fragment is of Millstone Grit, whilst the quern fragment from 2054 is a coarse quartz sandstone less certainly but possibly also of Millstone Grit. Millstone Grit was widely used for both rotary querns and millstones during the Roman period (Shaffrey 2015).

Two processing tools comprise a quartzite cobble with extensive use as a hammerstone across one end and along the edges (2143) and an unshaped cobble that has one rubbed surface (3142).

Another cobble has not been shaped or used but is reddened and blackened as a result of burning (3146).

Table 1: summary of utilised stone

| Context | Function | Notes | Size | Weight (g) | Lithology |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2143 | Rotary quern <br> or millstone | Edge fragment of what looks like <br> large diameter stone of disc type <br> with one pecked surface and one <br> grooved one (not possible to tell if <br> radial or harped) | Measures <br> 52 mm in <br> thickness | 786 | Millstone <br> Grit |
| 3142 | Rubber | Cobble, unshaped but with one <br> rubbed surface | Measures <br> $76 \times 67 \mathrm{x}$ <br> 52 mm | 400 | Quartzite |


| Context | Function | Notes | Size | Weight (g) | Lithology |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2054 | Quern | Fragment with one flat smoothed <br> surface that has traces of pecking <br> beneath and small are of opposing <br> pecked surface | Measures <br> 67 mm in <br> thickness | 374 | Millstone <br> Grit? |
| 3146 | Burnt | Cobble, broken along bedding <br> planes and naturally smoothed on <br> surviving original edges. Reddened <br> and blackened through burning | Measures <br> $135 \times 58$ <br> $\times 58 \mathrm{~mm}$ | 754 | Sandstone |
| 2143 | Hammerstone | Cobble, unshaped but with <br> battering wear across one end, <br> down the length of the edges of <br> two faces and part of a third | Measures <br> $115 \times 58$ <br> $\times 54 m m$ | 562 | Quartzite |

## Statement of Potential

## Worked Stone

The stone assemblage is small and its potential lies in its evidencing human activity nearby, probably largely domestic although if the quern fragment is actually from a millstone it is suggestive of intensified cereal processing. The quern/millstone fragment from context 2143 is likely to be of Roman (or post-Roman) date. The other stone tools are not diagnostically dateable.

## Updated Project Design

## Method statement

The stone has been examined in full and requires no further work. If the site proceeds to publication, the stone report should be edited for inclusion, with original authorship preserved.

## Retention and disposal

The stone should be retained except for the burnt stone (3146).

## Bibliography

Shaffrey, R. 2015 'Intensive milling practices in the Romano-British landscape of southern England. Using newly established criteria for distinguishing millstones from rotary querns' Britannia 46, 5592

## Appendix C12: Clay Tobacco Pipe Assessment (BBS 15)

Diana Fernandes (BA, MA)

## Introduction

A group of nine stem and one bowl fragments of clay tobacco pipe, weighing a total of 22 grams, were recovered from eight contexts during archaeological works at Braybrooke Substation, Northamptonshire. The objects were recovered from topsoil, one cremation pit, ditches, and furrows. Due to its fragmentation and apparent residuality, this group do not present any potential for further work.

## Methodology

The clay pipe fragments were assessed and recorded on a database (summarised in Table 1) according to the guidelines in place (Ayto, 1999) (Higgins, 2017). A basic recording method was employed to assess the potential of the material. The Length (L), Diameter (D) and Bore diameter (B) of stems were recorded in mm and its weight in grams. A basic description of its main characteristics and possible date range was also provided.

| Context | Feature description | Part | Dimensions (LxDxB) | Bore <br> (/64 <br> inches) | Count | Weight <br> (g) | Description and fabric | Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | Topsoil | Stem | $48 \mathrm{~mm} x$ <br> 8 mm | 6/64 | 1 | 6 | Straight stem, abraded. No visible inclusions. Off-white colouration | Late 17th <br> - Late <br> 18th C |
| 2051 | Fill of cremation pit | Stem | $18 \mathrm{~mm} x$ <br> 5 mm | 5/64 | 1 | 1 | Straight stem, fragmented surface. No visible inclusions. Off-white colouration. Iron-rich deposits in fractures and surfaces. | Late 18th $-19 \text { th C }$ |
| 2104 | Fill of furrow | Stem | $30 \mathrm{~mm} x$ 7 mm | 8/64 | 1 | 1 | Straight stem, fragmented surface, burnt. No visible inclusions. White colouration. Few iron-rich deposit over surface. | Late 17th <br> - Late <br> 18th C |
| 2215 | Fill of ditch | Stem | $30 \mathrm{~mm} x$ 8 mm | 5/64 | 2 | 3 | Straight stem, fragmented in two. No visible inclusions. Off-white colouration. Iron-rich deposits in fractures and surfaces. | $\begin{aligned} & \text { 17th - } \\ & \text { 18th C } \end{aligned}$ |
| 2279 | Fill of ditch terminus | Stem | $22 \mathrm{mmx}$ <br> 8 mm | 5/64 | 1 | 2 | Straight stem, abraded. No visible inclusions. White colouration | Late 18th - 19th C |
| 2279 | Fill of ditch terminus | Bowl | Internal diameter: 9 mm | n/a | 1 | 2 | Plain bowl fragment, body sherd without rim or mouth. Diameter of internal perforation circa 9 mm . No visible inclusions. White colouration | Uncertain |
| 3061 | Fill of furrow | Stem | $20 \mathrm{~mm} x$ $7 \mathrm{~mm}$ | 5/64 | 1 | 1 | Straight stem, fragmented surface. No visible inclusions. Off-white colouration. Iron-rich deposits in fractures and surfaces. | Late 18th $-19 \text { th C }$ |


| Context | Feature description | Part | Dimensions $(\mathrm{L} \times \mathrm{D} \times \mathrm{B})$ | Bore <br> (/64 <br> inches) | Count | Weight (g) | Description and fabric | Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3146 | Fill of ditch | Stem | $60 \mathrm{~mm} x$ <br> $8 \mathrm{~mm} x$ <br> 3 mm | 8/64 | 1 | 5 | Straight stem, fragmented surface. No visible inclusions. White colouration. Few Iron-rich deposits in fractures. | $\begin{aligned} & \text { 17th - } \\ & \text { 18th C } \end{aligned}$ |
| 3153 | Fill of ditch | Stem | $9 \mathrm{~mm} x$ <br> $9 \mathrm{~mm} x$ <br> 3 mm | 8/64 | 1 | 1 | Tiny fragment of stem, incomplete section. No visible inclusions. White colouration. Few Iron-rich deposits in fractures. | $\begin{aligned} & \text { 17th - } \\ & \text { 18th C } \end{aligned}$ |

## The Assemblage

The group of clay tobacco pipe was collected from the topsoil (100), one cremation pit (2051), ditches (2215), (2279), (3146) and (3153) and from furrows (2104) and (3061). The material was very fragmented but otherwise stable. The surviving fragments were from nine straight stems and one fragment of a plain bowl. The fabrics were very similar, made with very depurated clays. The colouration varied from an off-white colour to white colour and almost all objects presented ironrich deposits in its fractures and surfaces. No makers marks were noted during the assessment.

## Discussion

The small group of clay pipe recovered at BBS15 is representative of human activity that took place in the surrounding areas during post-medieval times. The whole group, collected from different features seem to derive of residual depositions and, as such, no clear patterns of use on site can be addressed. The item found within cremation pit 2050, which contained a heavily truncated AngloSaxon urn, is a clear reflection of the impact that agricultural activities had on this site in the most recent centuries. In terms of chronology, the assessment was based on the cylindrical shapes of all stems (without clear evidence of tapering) as well as on the bores' diameters. Considering its dimensions, this group of material ranges from the $17^{\text {th }}$ to the $19^{\text {th }}$ centuries, with a higher number probably falling within a $18^{\text {th }}$ century date.

## Recommendations

The clay pipe group recovered at Braybrooke was fully recorded, and no further work is recommended. None of the fragments exhibited any unusual attributes and can therefore be discarded.

## References

Higgins, D. 2017 Guidelines for the recovery and processing of Clay Tobacco Pipes from Archaeological Projects. Historic England

Moore, W. 1980 Northamptonshire Clay Tobacco Pipes and Pipemakers. Northampton Museums and Art Gallery.

# Appendix C13: Assessment of Biological Remains from Sediment Samples (BBS15) 

## John Carrott

## Introduction

An archaeological excavation was undertaken at the site of the proposed new Braybrooke Substation (and associated access road), Northamptonshire (centred on NGR SP 75835 85804), on behalf of National Grid.

The investigation encountered a range of features and deposits, most notably including ditches, together with pits and post-holes, related to human activity in the Iron Age and ?Roman periods. There were also a number of cremation burials, some of which were provisionally dated as Early Saxon - others are currently unphased and this is also true for some of the non-burial features.

Twenty-one bulk sediment samples ('GBA'/'BS' sensu Dobney et al. 1992), from a range of the deposits encountered, together with small quantities of remains recovered from an additional nine samples which were processed by Network Archaeology Ltd (NA) and one small sample of handcollected charcoal fragments, were submitted to Palaeoecology Research Services Limited, Kingston upon Hull (PRS), for an assessment of their palaeoecological potential.

## Methods

For the samples processed by PRS, the lithologies of the samples were recorded using a standard pro forma. A microfossil subsample (of $\sim 5 \mathrm{ml}$ ) was taken prior to the processing of larger subsamples or the entirety of the remaining sediment for the recovery of plant, invertebrate and vertebrate remains (macrofossils), broadly following the techniques of Kenward et al. (1980), producing a residue and a washover for each. The samples processed by NA were wet sieved to 3 mm and the remains submitted for assessment were sorted from the dried residues - recording methods for the submitted material were the same as those for the PRS processed samples (see below).

The samples processed by PRS did not appear to contain uncharred organic remains preserved by anoxic waterlogging and the washovers were dried prior to examination for organic macrofossils using a low-power microscope (x7 to x45 magnification).

The corresponding residues were primarily mineral in nature and were also dried prior to the recording of their components; the weights and descriptions of the residues were recorded after sorting. The residues were separated into fractions (using 1, 4 and 10 mm sieves) to facilitate recording. Data acquired refer to the larger items which have been extracted; smaller fragments remain in the residue and details of these are not included. All biological and artefactual materials were sorted to 1 mm (unless noted otherwise); residue less than 1 mm was retained unsorted. The residue fractions (including the less than 1 mm fraction) were scanned for magnetic material.

The PRS processed sample fractions (washovers and residues) were scanned until no new remains were observed and a sense of the abundance of each taxon or component was achieved and these were recorded either as counts or using a five-point semi-quantitative scale as: 1 - few/rare, up to 3 individuals/items or a trace level component of the whole; 2 - some/present, 4 to 20 items or a minor component; 3 - many/common, 21 to 50 or a significant component; 4 - very many/abundant, 51 to 200 or a major component; and 5 - super-abundant, over 200 items/individuals or a dominant component of the whole. The abundance of recovered organic and other remains within the sediments as a whole may be judged by comparing the washover volumes/weights and the quantities of remains recovered from the residues with the size of the processed samples.

Plant macrofossils were compared with modern reference material (where possible) and with published works (e.g. Cappers et al. 2006 and, for cereal identifications, Jacomet 2006), and identified to the lowest taxon possible or necessary to achieve the aims of the project.

For charcoal, species identifications were attempted for a small number of fragments which were 4 mm or more in at least one linear dimension. The pieces were broken to give clean cross-sectional surfaces and the anatomical structures were examined using a low-power binocular microscope (x7 to x 45 ) and higher magnification where necessary (x100 and x150). Identification was attempted by with reference to published works (principally Hather 2000 and Schoch et al. 2004).

Identification of vertebrate material recovered from the sediment samples to species or species group was attempted using the PRS modern comparative reference collection and published works (e.g. Schmid 1972). Bones which could not be identified to species were described as 'indeterminate'. Other information, such as fragment size and evidence of burning, was noted, where applicable

Nomenclature for plant taxa follows Stace (1997), with cereal identifications following Jacomet (2006) where nomenclature follows van Zeist (1984). No species level identifications were possible for molluscs (only a single indeterminate fragment was recorded) or the few vertebrate remains recovered.

A small subsample (of approximately 1 ml ) was extracted from each of the PRS processed samples for examination for microfossils. These were investigated using the 'squash' technique of Dainton (1992) which was originally designed specifically to assess the content of eggs of intestinal parasitic nematodes; however, this method routinely reveals other microfossils, such as pollen and diatoms, which were noted if present. The slides were scanned at x150 magnification and at x600 where necessary.

During recording, consideration was given to the identification of suitable remains (if present) for possible submission for radiocarbon dating by standard radiometric technique or accelerator mass spectrometry (AMS).

## Results

The results of the assessment, including identifications and quantification, are presented in Tables 1 to 5 - Tables 1 to 4 for those samples processed by PRS and Table 5 for the material submitted from samples processed by NAL.

Table 1 provides details of the biological remains from the washovers. Table 2 presents summary information for the sediments, the processed samples and the mineral components of the sorted residues. Table 3 gives details of material sorted from the mineral residues and Table 4 shows the results of the examination of the 'squash' subsamples for microfossils.

## Discussion and statement of potential

All of the deposits contained at least some modern intrusive or contaminant remains in the form of rootlets and some also contained occasional uncharred 'seeds', fragments of ?cereal 'straw', earthworm egg capsules and/or nematode cysts, and fragments of other modern invertebrates (see Table 1).

Biological remains likely to be contemporary with the formation of the deposits were also recovered from each of the samples but the quantities were usually small and preservation was typically poor - the two samples from Iron Age ditch fills, Contexts 214 and 226, yielded only trace
quantities of indeterminate charcoal, for example. The exception was the relatively large assemblage of charred plant material (principally charcoal but also including appreciable numbers of charred cereal remains) recovered from Context 2066 (fill of possible rake-out pit [2055]; ?Roman).

The charcoal assemblage from Context 2066 was unusual (for the site) not only because of its relatively large size but also in its composition. From the preliminary investigations undertaken for this assessment the assemblage appears to derive largely from relatively small roundwood twigs/branches of alder/birch/hazel (some definitively hazel) and heather; perhaps suggesting deliberate selection of specific species and sizes of wood as fuel for the fire. The accompanying charred cereal assemblage appears to consist largely of glume wheat (i.e. emmer, spelt or einkorn - Triticum dicoccum Schübl., T. spelta L. or T. monococcum L., respectively) - although grain preservation was often poor numerous glumes/glume fragments were also recorded - but there were lesser numbers of remains which included grass caryopses and, perhaps, an occasional barley grain, together with some charred 'seed' fragments (indeterminate). Taken as a whole, this assemblage may well represent a cereal crop charred accidentally during the drying process and, with this in mind, the entirety of the sample residue has been retained as a significant proportion of this was composed of lumps of burnt/?baked clay (often with patches of black ash adhering to surfaces) which could be the remains of a crop drying kiln (or a more ad hoc construction for this purpose).

Other ?Roman deposits also yielded 'background' levels of poorly preserved charred cereal remains which included glumes/glume fragments and grains which were probably mostly wheat Contexts 2069 (fill of possible rake-out pit [2065]), 3184 (fill of shallow linear ?gully [3183]), 3186 (fill of pit [3185]), and 3351 (fill of curvilinear feature [3350]) - presumably reflecting the agriculture of the time. Spelt wheat would certainly not be unexpected as Greig (1991) regards this as a staple of the Roman period in Britain. There was also an indication of the use of another wood as fuel in the ?Roman period from a few records of oak (and ?oak) charcoal from Context 3344 (burnt deposit in fill of ditch [3341]) - all of these were small rectilinear fragments and may well reflect a secondary use of former structural timbers, however.

Identified charcoal fragments from other samples were from Early Saxon cremations or deposits which are currently unphased but all were also of alder/birch/hazel, oak and ?heather which were almost certainly locally available resources regardless of period (all are native British species).

Vitrification of some of the charcoal fragments was noted from six of the Early Saxon cremations and nine of the other deposits (Contexts 214, 2032 (upper fill of ditch [2031]; unphased), 2066, 2069, 2095 (fill of pit [2096]; unphased), 3146 (fill of ditch [3145]; unphased), 3188 (fill of shallow linear ?gully [3187]; unphased), 3344 and 3351). In the past, this has been interpreted as indicative of high temperature burning (in excess of 1000 degrees Centigrade), as might be expected within a cremation pyre, but experimental work by McParland et al. (2010) suggests that it is likely to reflect a more moderate charring temperature of 310-530 degrees Centigrade; readily achievable within a small domestic/camp fire.

The only other possible food plant recorded was a single tuber provisionally identified as ?onion couch (cf. Arrhenatherum elatius (L.) P. Beauv. ex J. \& C. Presl var. bulbosum (Willd.) St-Amans) from Context 2165 (fill of Cremation 6 [2166]; Early Saxon). These starch rich structures are sometimes interpreted as food waste, and so here could perhaps be regarded as a 'burial offering', but this can be no more than an extremely tentative suggestion on the basis of a single record.

Vertebrate remains were negligible and none could be identified. Two small bone fragments were recovered from Context 2101 (fill of pit [2102]; unphased) and possibly another from Context 3351. There were also single burnt fragments from Contexts 2237 (fill of grave [2236]; Early Saxon) and 3186 - the first possibly calcined (to white) and the second blackened.

No interpretatively valuable microfossils were recorded from the deposits; although, unsurprisingly, abundant black flecks of microscopic charcoal/ash were noted from Context 2066, with lesser quantities also recorded from Contexts 3188 and 3344.

Artefactual remains were similarly scarce. There was the abundance of burnt/?baked clay from Context 2066 which may represent material from a crop drying kiln but other finds were rather few. Twenty-three sherds of pottery were recovered from Context 3351 and there was a single possible sherd from Context 2069, a trace of ?mortar was found in Context 3199 (fill of post-hole [3226]; unphased), and there was a little ?slag from Context 3281 (fill of post-hole [3274]; unphased). The last represented the only possible evidence of metalworking from the samples although all contained small quantities of magnetic material this was exclusively of ?heat-affected small stones, sand and sediment 'crumbs'/'dust' (returned to the residue fractions) with no additional slag or hammerscale present. Although only a single indeterminate fragment of bone was recovered from the grave fill Context 2237 there were also two probable 'grave goods' - an approximately semi-circular corroded iron object (part of a ?clasp/buckle) and a ?glass bead.

Although sufficient charcoal was recovered from all of the samples for radiocarbon dating (via AMS - and probably requiring micro-sample techniques in some cases) to be attempted, in the main, this material cannot be recommended for the purpose. Most of the charcoal was indeterminate or only provisionally identified to species and of unknown wood age and the associated 'old wood' problems could result in a radiocarbon date significantly earlier (but by an unknown amount) than the charring event being returned. The charred cereal remains would provide more suitable material for AMS dating but, in most cases, these were present only as occasional or isolated records and there would therefore be considerable doubt regarding the extension of any dates returned to the deposits as a whole; given the presence of intrusive/contaminant material (e.g. rootlet and other uncharred plant remains) and the consequent possibility of bioturbation and displacement of small remains. The clear exception was Context 2066 which gave a much more substantial charred plant assemblage from which both cereal remains and small roundwood twig charcoal would provide excellent material for AMS dating.

## Recommendations

Artefacts recovered will be returned to Network Archaeology Ltd for consideration by the appointed specialist(s).

Other than for Context 2066, no further study of the biological remains reported in this assessment is warranted.

For Context 2066, radiocarbon dating should be attempted and, if successful (i.e. a relatively narrow date range is obtained - uncertainties in the calibration curve for the Roman period in Britain, particularly around the Late Iron Age/Roman transition, can result in a wide date range (or multiple date ranges) being returned), the charred plant assemblage should be fully recorded to investigate aspects of the past agriculture and exploitation of woodland resources at the site. In conjunction with this, it is recommended that the retained residue fractions from the sample be forwarded to an appropriate specialist for further investigation of the burnt/?baked clay content to determine if this could represent the remains of a crop drying kiln.

## Retention and disposal

The washover fractions and remains sorted from the residues from the PRS processed samples and the remains recovered from the NA processed samples (and the hand-collected charcoal from Context 3146) should be retained, for the present at least.

For Context 2066, all of the residue fractions should also be retained - these are largely unsorted with the exception of charcoal from the two coarsest fractions ( $>10 \mathrm{~mm}$ and $4-10 \mathrm{~mm}$ ). The sorted residue fractions from all other samples may be discarded.

## Archive

The washovers from PRS processed samples, remains sorted from the residue fractions (and those from NA processed samples) and the residue fractions from the sample from Context 3146, are currently stored by Palaeoecology Research Services (Unit 4, National Industrial Estate, Bontoft Avenue, Kingston upon Hull), pending return to the excavator, along with paper and electronic records pertaining to the work described here.

## Acknowledgements

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Table 1. Braybrooke Substation, Northamptonshire: Details regarding the assessment of the content of the sample washovers (PRS processed samples - all washovers dried), in context number order. Key: ' $C N$ ' = context number; ' SN ' = sample number; ' $\mathrm{Wt} / \mathrm{Vol}(\mathrm{kg} / \mathrm{l})^{\prime}=$ weight/volume of processed subsample in kilograms and litres; 'WO wt (g)/vol (ml) = weight and volume of washover in grams and millilitres; 'C'coal' = charcoal; 'Ch'd = charred; 'Moll' = molluscs; 'eec' = earthworm egg capsules and/or soil-dwelling nematode cysts. Semi-quantitative abundance scale: 1 -few/rare, up to 3 individuals/items or a trace level component of the whole; 2 - some/present, 4 to 20 items or a minor component; 3 - many/common, 21 to 50 or a significant component; 4 - very many/abundant, 51 to 200 or a major component; and 5 - super-abundant, over 200 items/individuals or a dominant component of the whole.

| CN | Context descripti on | SN | $\begin{gathered} \text { Wt/ } \\ \text { Vol } \\ (\mathrm{kg} / \mathrm{l}) \end{gathered}$ | $\begin{gathered} \text { WO } \\ \text { wt (g)/ } \\ \text { vol } \\ (\mathrm{ml}) \\ \hline \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { C'coal } \\ (<2 \mathrm{~mm} / \\ 2-4 \mathrm{~mm} / \\ >4 \mathrm{~mm}) \end{array} \\ \hline \end{gathered}$ | Ch'd grain/ chaff | $\begin{aligned} & \mathrm{Ch}^{\prime} \mathrm{d} \\ & \text { 'seed' } \end{aligned}$ | Unch'd 'seed' | Moll | Modern invertebrates | eec | Modern rootlet | Notes and preliminary identifications |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 214 | Basal fill of NW-SE ditch [213]; Iron Age | 1 | $\begin{gathered} 16.5 / \\ 12 \end{gathered}$ | 7.5/8 | 2/1/1 | - | - | - | 1 | - | - | 1 | Mostly sediment 'dust' (to 1 mm ; abundance score 5 ) and sand (score 4), with occasional small 'crumbs' of undisaggregated sediment (to 4 mm ; score 2). <br> Charcoal: Fragments to 5 mm ; largest vitrified and indeterminate; no roundwood present. <br> Molluscs: One indeterminate snail shell fragment (to 2 mm ). |
| 226 | Basal fill of SW-NE curvilinea r ditch [225]; Iron Age | 2 | $\begin{gathered} 19 / \\ 15 \end{gathered}$ | 4.3/5 | 2/1/1 | - | - | - | - | - | - | 2 | Mostly sand (score 5) and sediment 'dust' (to 1 mm ; score 4) and sand (score 4), with occasional small 'crumbs' of undisaggregated sediment (to 2 mm ; score 2). <br> Charcoal: Fragments to 3 mm ; indeterminate; no roundwood present. |
| 2032 | Upper fill of ditch [2031]; Unphase d | 3 | $\begin{gathered} 25 / \\ 20 \end{gathered}$ | $\begin{gathered} 49.6 / 5 \\ 0 \end{gathered}$ | 5/4/3 | 2/- | 2 | - | - | 1 | 1 | 2 | Mostly sediment 'dust' (to 1 mm ; score 5) and charcoal (score 5), with frequent small 'crumbs' of undisaggregated sediment (to 4 mm ; score 3 ) and a little sand (score 2 ). <br> Charcoal: Fragments to 15 mm (mostly to 4 mm ); oak (Quercus) x1, ?oak x3, ?heather (cf. Calluna) x1, diffuse-porous x4, vitrified indeterminate $\times 1$, crumbled x 4 ; no roundwood present. <br> Charred grain/chaff: Poorly preserved - mostly fragmented, missing original surfaces and sediment encrusted; mostly indeterminate but including wheat (Triticum; score 1). No chaff. <br> Charred 'seed': Orache/goosefoot (Atriplex/Chenopodium) seeds (score 1), ?ivy-leaved speedwell (cf. Veronica hederifolia L.) seeds (score 1). <br> Modern invertebrates: Underside, abdominal segments and elytra (as one unit) and separate pronotum of one ground beetle (Carabidae). |



Mostly charcoal (to 34 mm ; score 5), with some sediment 'crumbs' (to 3 mm ; score 2) and sand (score 2)
Charcoal: Fragments to 34 mm - predominantly partial roundwood (diameter to 16 mm ) with obvious ring-curvature (typically 6 to 10 years of growth rings evident) but lacking waney edge or bark, but with some rectilinear fragments and also occasional complete roundwood 'twigs' (with bark) representing only one to three years of wood growth (to 7 mm ; diameter to 5 mm ; score 2 - including 1 x heather twig, diameter to $5 \mathrm{~mm}, 3$ years growth); heather $x 8$, haze (Corylus) x3, alder/birch/hazel (Alnus/Betula/Corylus) x15, diffuseporous x7, vitrified diffuse-porous x4, ring-porous x1
Charred grain/chaff: Mostly rather poorly preserved - some missing original surfaces and heavily sediment encrusted - but with occasional better preserved grains; probably mostly wheat (Triticum; score 4), grass (Poaceae) caryopses (score 3), ?barley (cf. Hordeum; score 2). Glumes/glume fragments (score 4) - representing a glume wheat such as emmer, spelt or einkorn - Triticum dicoccum Schübl. T. spelta L. or T. monococcum L., respectively

Charred 'seed': Indeterminate fragments (score 2).
Uncharred 'seed': Orache/goosefoot seeds (score 2),
Modern invertebrates: Indeterminate beetle sclerite fragments (score 2).
Mostly approximately equal thirds (all score 4) sediment dust (to 1 mm ), sediment 'crumbs' (to 6 mm ) and charcoal (to 17 mm ), with traces of sand (score 1) and coal (to 2 mm ; score 1).
Charcoal: Fragments to 17 mm (mostly to 4 mm ); alder/birch/hazel x2, diffuse-porous $\times 3$, vitrified diffuse-porous $\times 2$, indeterminate $\times 1$, crumbled $\times 3$; no roundwood present
Charred grain/chaff: Poorly preserved - some missing original surfaces and heavily sediment encrusted; probably mostly wheat (Triticum; score 1). Glumes/glume fragments x7.
Uncharred 'seeds': Orache/goosefoot seeds (score 1)
Mostly rootlet (score 5), with abundant sediment 'dust' (to 1 mm score 4) and occasional small 'crumbs' of undisaggregated sediment (to 3 mm ; score 2) and sand (score 2).
Charcoal: Fragments to 7 mm (mostly to 4 mm ); somewhat sediment encrusted and very fragile $-5 x$ fragments examined more closely all crumbled; no roundwood present.
Charred grain/chaff: Very poorly preserved grains - fragmented missing original surfaces and heavily sediment encrusted; mostly

| CN | Context descripti on | SN | $\begin{gathered} \text { Wt/ } \\ \text { Vol } \\ (\mathrm{kg} / \mathrm{l}) \end{gathered}$ | $\begin{gathered} \text { WO } \\ \text { wt (g)/ } \\ \text { vol } \\ (\mathrm{ml}) \\ \hline \end{gathered}$ | $\begin{gathered} C^{\prime} \text { coal } \\ \text { (<2 mm/ } \\ 2-4 \mathrm{~mm} / \\ >4 \mathrm{~mm} \text { ) } \\ \hline \end{gathered}$ | Ch'd grain/ chaff | $\begin{aligned} & \text { Ch'd } \\ & \text { 'seed' } \end{aligned}$ | Unch'd 'seed' | Moll | Modern invertebrates | eec | Modern rootlet | Notes and preliminary identifications |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  | indeterminate but including ?wheat x1 and ?grass (cf. Poaceae) x1. No chaff. |
| 2095 | Fill of pit [2096]; Unphase d | 7 | $\begin{gathered} 17.5 / \\ 14 \end{gathered}$ | $\begin{gathered} 17.4 / 3 \\ 0 \end{gathered}$ | 2/1/1 | - | - | -- | - | - | 1 | 4 | Mostly sediment 'dust' (to 1 mm ; score 5) and rootlet (score 4), with occasional small 'crumbs' of undisaggregated sediment (to 3 mm ; score 2 ), sand (score 2 ) and coal (to 2 mm ; score 2 ). <br> Charcoal: Fragments to 7 mm (mostly to 4 mm ); somewhat sediment encrusted and fragile - vitrified ring-porous x 1 , crumbled x 1 ; no roundwood present. |
| 2101 | Fill of pit [2102]; Unphase d | 8 | $\begin{gathered} 19.5 / \\ 16 \end{gathered}$ | $\begin{gathered} 12.7 / 1 \\ 0 \end{gathered}$ | 4/3/2 | 2/2 | - | - | - | - | 1 | 2 | Mostly sediment 'dust (to 1 mm ; score 5), with frequent sediment 'crumbs' (to 5 mm ; score 3) and charcoal (to 13 mm ; score 3), and one piece of ?fuel ash (to 15 mm ). <br> Charcoal: Fragments to 13 mm (mostly to 4 mm ); almost all rectilinear - ?heather x2, diffuse-porous x2; diffuse-porous partial roundwood (diameter to 5 mm ) of 1+ years growth (no waney edge) x1. <br> Charred grain/chaff: Very poorly preserved grains - mostly fragmented, missing original surfaces and sediment encrusted; mostly indeterminate but including wheat (score 1). Glumes/glume fragments $\times 6$. |
| 2143 | Fill of pit [2139]; ?Roman | 14 | $\begin{gathered} 19 / \\ 16 \end{gathered}$ | 4.4/7 | 2/1/- | - | - | - | - | 1 | - | 5 | Mostly rootlet (score 5), with frequent sediment 'dust' (to 1 mm ; score 3), occasional sediment 'crumb' (to 3 mm ; score 2), a little coal (to 3 mm ) and sand (both score 2), and a few small stones (to 3 mm ; score 1). <br> Charcoal: Fragments to 3 mm ; indeterminate; no roundwood present. <br> Modern invertebrates: Indeterminate cuticle fragments (score 1). |
| 2237 | Fill of grave [2236]; Early Saxon | 21 | $\begin{gathered} 55 / \\ 47 \end{gathered}$ | 8.8/40 | 2/1/- | - | - | - | - | 2 | 1 | 5 | Almost all rootlet (score 5), with a little sediment 'dust' (to 1 mm ; score 2), and traces of sediment 'crumb' (to 5 mm ; score 1), sand (score 1) and coal (to 2 mm ; score 1). <br> Charcoal: Fragments to 4 mm (mostly to 4 mm ); diffuse-porous x1; no roundwood present. <br> Modern invertebrates: Indeterminate beetle sclerite fragments (score 2). |
| 3170 | Basal fill of ditch [3171]; <br> ?Roman | 27 | $\begin{gathered} 29 / \\ 24 \end{gathered}$ | $\begin{gathered} 11.6 / 1 \\ 5 \end{gathered}$ | 3/2/2 | - | - | - | - | - | - | 1 | Mostly sediment 'dust' (to 1 mm ; score 5), with a few sediment 'crumbs' (to 5 mm ; score 1 and a trace of sand (score 1). <br> Charcoal: Fragments to 8 mm (mostly to 4 mm ); hazel (Corylus) x1, diffuse-porous $\times 2$, crumbled $\times 2$; no roundwood present. |
| 3179 | Fill of pit [3175]; | 24 | $\begin{gathered} 20.5 / \\ 17 \end{gathered}$ | 4.6/5 | 2/-/- | - | 1 | - | - | - | - | 2 | Mostly sediment 'dust' (to 1 mm ; score 5) and 'crumbs' (to 4 mm ; score 4), with a trace of coal (to 2 mm ; score 1). |


| CN | Context descripti on | SN | $\begin{gathered} \text { Wt/ } \\ \text { Vol } \\ (\mathrm{kg} / \mathrm{l}) \end{gathered}$ | $\begin{gathered} \text { WO } \\ \text { wt (g)/ } \\ \text { vol } \\ (\mathrm{ml}) \\ \hline \end{gathered}$ | C'coal (<2 mm/ $2-4 \mathrm{~mm} /$ $>4 \mathrm{~mm}$ ) | Ch'd grain/ chaff | $\begin{aligned} & \text { Ch'd } \\ & \text { 'seed' } \end{aligned}$ | Unch'd 'seed' | Moll | Modern invertebrates | eec | Modern rootlet | Notes and preliminary identifications |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unphase d |  |  |  |  |  |  |  |  |  |  |  | Charcoal: Fragments to 2 mm ; indeterminate; no roundwood present. <br> Charred 'seed': Orache/goosefoot seed x1. |
| 3184 | Fill of shallow linear ?gully [3183]; ?Roman | 25 | $\begin{gathered} 5 / \\ 4 \end{gathered}$ | 4.3/5 | 4/-/- | -/2 | - | - | - | 1 | - | 3 | Mostly approximately equal thirds (all score 4) sand, sediment 'crumbs' (to 4 mm ) and fine charcoal (to 2 mm ), with a little coal (to 3 mm ; score 2). <br> Charcoal: Fragments to 2 mm ; indeterminate; no roundwood present. <br> Charred grain/chaff: No grain. Glumes/glume fragments x7. <br> Modern invertebrates: Indeterminate cuticle fragments (score 1). |
| 3186 | Fill of pit [3185]; ?Roman | 23 | $\begin{gathered} 36.5 / \\ 30 \end{gathered}$ | 3.5/2 | 2/1/- | 1/1 | - | - | - | 1 | 1 | 2 | Mostly sediment 'dust' (to 1 mm ; score 5), with a little (both score 2) sediment 'crumb' (to 7 mm ) and sand, and a trace of coal (to 3 mm ; score 1). <br> Charcoal: Fragments to 3 mm ; indeterminate; no roundwood present. <br> Charred grain/chaff: Poorly preserved grains x3 - all fragmented, missing original surfaces and sediment encrusted; probably all wheat. Glumes/glume fragments x2. <br> Modern invertebrates: ?Rove beetle (cf. Staphylinidae) head x1. |
| 3188 | Fill of shallow linear ?gully [3187]; Unphase d | 26 | $\begin{gathered} 23 / \\ 20 \end{gathered}$ | $\begin{gathered} 43.7 / 7 \\ 5 \end{gathered}$ | 5/5/3 | 2/2 | 1 | 2 | - | 1 | - | 2 | Mostly charcoal (to 16 mm ; score 5), with frequent sediment 'dust' (to 1 mm ; score 3 ), a little sand (score 2 ) and traces of coal (to 2 mm ; score 1). <br> Charcoal: Fragments to 16 mm (mostly to 4 mm ); slightly sediment encrusted and predominantly rectilinear - alder/birch/hazel x5 ( 2 x fragments vitrified), diffuse-porous $\times 4$, vitrified indeterminate $\times 2$; occasional (partial) roundwood present - all alder/birch/hazel (diameter to 10 mm ), one of 2 years growth (waney edge present), four others lacking waney edge and of $3+, 6+, 8+$ and $9+$ years of growth. <br> Charred grain/chaff: Poorly preserved grains - often fragmented, missing original surfaces and sediment encrusted; mostly indeterminate but including wheat (score 2) and ?brome (cf. Bromus) <br> x1. Glumes/glume fragments (score 2). <br> Charred 'seed': Chickweed/stitchwort (Stellaria) seeds (score 1). <br> Uncharred 'seeds': Orache/goosefoot seeds (score 1); indeterminate fragments (score 2). <br> Modern invertebrates: Indeterminate cuticle fragments (score 1). |
| 3199 | Fill of post-hole [3226]; | 31 | $\begin{gathered} 35 / \\ 30 \end{gathered}$ | 8.2/5 | 2/2/- | - | - | 2 | - | - | - | 4 | Mostly sediment 'dust' (to 1 mm ; score 5) and modern rootlet (score 4), with a little sand (score 2 ) and coal (to 3 mm ; score 2 ), a few small stones (to 3 mm ; score 1 ) and traces of modern cereal chaff (score 1). |

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| CN | Context descripti on | SN | $\begin{aligned} & \text { Wt/ } \\ & \text { Vol } \\ & (\mathrm{kg} / \mathrm{l}) \end{aligned}$ | $\begin{gathered} \text { WO } \\ \text { wt (g)/ } \\ \text { vol } \\ \text { (ml) } \\ \hline \end{gathered}$ | C'coal <br> (<2 mm/ <br> $2-4 \mathrm{~mm} /$ <br> $>4 \mathrm{~mm}$ ) | Ch'd grain/ chaff | $\begin{aligned} & \text { Ch'd } \\ & \text { 'seed' } \end{aligned}$ | Unch'd 'seed' | Moll | Modern invertebrates | eec | Modern rootlet | Notes and preliminary identifications |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unphase d |  |  |  |  |  |  |  |  |  |  |  | Charcoal: Fragments to 3 mm ; indeterminate; no roundwood present. <br> Uncharred 'seeds': ?lvy-leaved speedwell seeds (score 1); indeterminate fragments (score 2). |
| 3215 | Fill of small pit [3216]; Unphase d | 28 | $\begin{gathered} 9 / \\ 8 \end{gathered}$ | $\begin{gathered} 14.6 / 2 \\ 0 \end{gathered}$ | 4/2/1 | 2/2 | - | 2 | - | 2 | 1 | 4 | Mostly approximately equal thirds (all score 4) sediment 'crumbs' (to 3 mm ), fine charcoal (to 2 mm ) and modern rootlet with a little sediment 'dust' (to 1 mm ; score 2) and traces of coal (to 2 mm ; score 1) and sand (score 1). <br> Charcoal: Fragments to 7 mm (mostly to 4 mm ); alder/birch/hazel x1, crumbled x1; no roundwood present. <br> Charred grain/chaff: Poorly preserved grains - often fragmented, missing original surfaces and sediment encrusted; mostly indeterminate but including wheat (score 1), ?brome (score 1) and ?oat (cf. Avena) x1. Glumes/glume fragments (score 2). <br> Uncharred 'seeds': Orache/goosefoot seeds (score 2); blackberry/raspberry (Rubus fruticosus L. agg./R. idaeus L.) fruit stones (score 1); indeterminate fragments (score 2). <br> Modern invertebrates: Indeterminate beetle sclerite fragments (score 2). |
| 3280 | Possible post-pipe in posthole [3274]; Unphase d | 29 | $\begin{gathered} 7.5 / \\ 6 \end{gathered}$ | 3.4/3 | 3/2/- | 1/- | - | - | - | - | - | 1 | Mostly sediment 'dust' (to 1 mm ; score 5), with a little sand (scor 2) and traces of coal (score 1). <br> Charcoal: Fragments to 4 mm ; diffuse-porous x 1 ; no roundwood present. <br> Charred grain/chaff: Very poorly preserved grains - fragmented, missing original surfaces and sediment encrusted; indeterminate. No chaff. |
| 3281 | Fill of post-hole [3274]; Unphase d | 30 | $\begin{gathered} 55 / \\ 46 \end{gathered}$ | $\begin{gathered} 15.0 / 1 \\ 0 \end{gathered}$ | 3/1/- | -/1 | - | - | - | - | - | 2 | Almost all sediment 'dust' (to 1 mm ; score 5), with a little sand (score 2) and a few (all score 1) sediment 'crumbs' (to 4 mm ), small stones (to 7 mm ) and pieces of coal (to 2 mm ). <br> Charcoal: Fragments to 3 mm ; indeterminate; no roundwood present. <br> Charred grain/chaff: No grain. Glume fragment $\times 1$. |
| 3344 | Burnt deposit in fill of ditch [3341]; ?Roman | 32 | $\begin{gathered} 5.5 / \\ 4 \end{gathered}$ | $\begin{gathered} 52.6 / 1 \\ 10 \end{gathered}$ | 5/5/3 | - | - | - | - | - | - | 1 | Mostly charcoal (to 16 mm ; score 5), with occasional sediment 'crumbs' (to 12 mm - most to 5 mm ; score 2 ) and small stones (to 6 mm ; score 2 ), and a trace of sand (score 1 ). <br> Charcoal: Fragments to 16 mm (predominantly to 4 mm ); rather fragile - oak $x 3$, ?oak $\times 3$, ring-porous $\times 5$, vitrified indeterminate $\times 3$, crumbled x 6 ; no roundwood present. |


| CN | Context descripti on | SN | $\begin{gathered} \text { Wt/ } \\ \text { Vol } \\ (\mathrm{kg} / \mathrm{l}) \end{gathered}$ | $\begin{gathered} \text { WO } \\ \text { wt (g)/ } \\ \text { vol } \\ \text { (ml) } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { C'coal } \\ & \text { < }<2 \mathrm{~mm} / \\ & 2-4 \mathrm{~mm} / \\ & >4 \mathrm{~mm}) \\ & \hline \end{aligned}$ | Ch'd grain/ chaff | $\begin{aligned} & \text { Ch'd } \\ & \text { 'seed' } \end{aligned}$ | Unch'd 'seed' | Moll | Modern invertebrates | eec | Modern rootlet | Notes and preliminary identifications |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3351 | Fill of curvilinea r feature [3350]; ?Roman | 33 | $\begin{gathered} 32 / \\ 25 \end{gathered}$ | $\begin{gathered} 14.8 / 1 \\ 5 \end{gathered}$ | 3/2/2/ | 2/1 | - | 2 | - | 1 | - | 4 | Mostly sediment 'dust' (to 1 mm ; score 5) and modern rootlet (score 4), with frequent sediment 'crumbs' (to 5 mm ; score 3 ) and a trace of coal (to 2 mm ; score 1). <br> Charcoal: Fragments to 7 mm (almost all to 4 mm ); diffuse-porous $\times 1$, vitrified diffuse-porous $\times 1$, crumbled $\times 1$; no roundwood present. <br> Charred grain/chaff: Rather poorly preserved grains - missing original surfaces and sediment encrusted; mostly indeterminate but including wheat (score 1). Glumes/glume fragments (score 1). <br> Uncharred 'seeds': Orache/goosefoot seeds (score 1); other unidentified taxon (score 1); indeterminate fragments (score 1). Modern invertebrates: Indeterminate cuticle fragments (score 1). |

Table 2. Braybrooke Substation, Northamptonshire: Summary information for the assessed samples and the residues (PRS processed samples - all residues dried), in context number order. Key: 'CN' = context number; 'SN' = sample number; 'Wt/Vol (kg/l)' = weight/volume of processed subsample in kilograms and litres.

Note: no unprocessed sediment remains.

| CN | SN | No. of Tubs | Wt/Vol (kg/l) | Sediment description | Residue size (g) | Residue fractions as percentages ( $>10 \mathrm{~mm} / 4-10 \mathrm{~mm}$ $1-4 \mathrm{~mm} /<1 \mathrm{~mm}$ ) | Maximum dimension of largest stone (mm) | Notes on the mineral residue after sorting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 214 | 1 | 2 | 16.5/12 | Moist to waterlogged, mid brown to mid orange to mid grey-brown (mottled at mm - and cm -scales), firm to slightly sticky (working soft and somewhat plastic), slightly sandy, clay silt (to silty clay in places). Occasional stones (to 40 mm ) were present. | 1193.2 | 12/17/34/37 | 41 | All stones and indurated sediment lumps (to 12 mm ), 'crumbs' (to 5 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 226 | 2 | 2 | 19/15 | Moist to wet (tub 1 of 2 waterlogged), light/mid yellow-brown to mid grey-brown (mottled at a mm-scale), sticky to crumbly (working soft and somewhat plastic), silty clay. Stones ( 2 to 40 mm ) present. | 1227.1 | 12/11/30/47 | 41 | Mostly stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 2032 | 3 | 2 | 25/20 | Just moist, mostly light/mid yellow-brown to mid brown (mottled at a mm -scale) with some patches of mid grey and dark grey (ashy), crumbly to unconsolidated (working plastic when wetted), clay. Patches of black ash, flecks of charcoal, stones (to 90 mm ) and modern rootlets were present. | 3425.9 | 7/5/55/33 | 84 | All stones and indurated sediment lumps (to 18 mm ), 'crumbs' (to 5 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 2066 | 9 | 4 | 35/32 | Moist, very dark grey to black (mottled with occasional light/mid orange-brown at a mm-scale), crumbly to unconsolidated, very ashy ?clay silt. Chacroal was abundant and stones (to 40 mm ) and lumps of burnt/?baked clay (to 120 mm ) were present. | 8936.6 | 41/19/27/13 | 42 | Mostly lumps of burnt/?baked clay (to 118 mm ; often with adhering patches of black ash) and stones, with some smaller burnt/?baked clay 'crumbs' (to 7 mm ) and a little sand. |
| 2069 | 10 | 4 | 40/36 | Just moist, mostly mid/dark grey (mottled with occasional mid brown at a mm-scale), stiff to crumbly (working plastic when wetted), clay. Modern rootlets and stones (to 50 mm ) were present. | 8120.8 | 5/18/65/12 | 46 | Mostly stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 2071 | 6 | 2 | 20/18 | Dry, varicoloured (jumbled shades of brown, grey-brown and grey from light to mid/dark, with occasional patches of dark grey (ashy) and dark grey-brown), brittle (indurated) to crumbly (working plastic when wetted), clay. Modern rootlets and a few stones (to 30 mm ) were present. | 2466.7 | 2/18/57/23 | 28 | All stones and indurated sediment lumps (to 12 mm ), 'crumbs' (to 5 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 2095 | 7 | 2 | 17.5/14 | Dry to just moist, light yellow-brown to light/mid grey-brown (mottled at a cm-scale), brittle (indurated) to crumbly (working plastic when wetted), clay. Modern rootlets and occasional stones (to 20 mm ) were present. | 664.4 | 0/7/60/33 | 16 | All stones and sediment 'crumbs' (to 8 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 2101 | 8 | 2 | 19.5/16 | Just moist, mostly mid/dark grey (mottled with light and light/mid shades of brown and grey-brown at mm - and cm -scales), brittle to crumbly (working soft and slightly plastic), clay silt, with an inclusion | 2987.1 | 1/12/60/27 | 21 | All stones and sediment 'crumbs' (to 8 mm ) and 'dust' (to 1 mm ), with |

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| CN | SN | No. of Tubs | Wt/Vol (kg/l) | Sediment description | Residue size (g) | Residue fractions as percentages ( $>10 \mathrm{~mm} / 4-10 \mathrm{~mm}$ $1-4 \mathrm{~mm} /<1 \mathrm{~mm}$ ) | Maximum dimension of largest stone (mm) | Notes on the mineral residue after sorting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | of light/mid yellow, stiff (working plastic), clay (to 200 mm ). Black flecks of ?charcoal, modern rootlets and occasional stones (to 20 mm ) were present. |  |  |  | occasional ?baked clay lumps (to 17 mm ), with a little sand. |
| 2143 | 14 | 2 | 19/16 | More or less dry, varicoloured (jumbled shades of yellow-brown, brown and grey-brown from light to mid), brittle (somewhat indurated) to crumbly (working plastic when wetted), clay. Modern rootlets and stones (to 50 mm ) were present. | 362.6 | 36/9/14/41 | 47 | All stones and sediment 'crumbs' (to 6 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 2237 | 21 | 6 | 55/47 | More or less dry, light yellow-brown to light/mid brown to mid greybrown (mottled at mm - and cm -scales), brittle (indurated) to crumbly (working soft and somewhat plastic when wetted), silty clay. Modern rootlets and some stones (to 40 mm ) were present. | 4866.4 | 7/24/40/29 | 37 | Mostly stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 3170 | 27 | 3 | 29/24 | Moist, varicoloured (jumbled shades of brown, grey-brown and grey from light/mid to mid), stiff/brittle to crumbly (working plastic when wetted), clay. Modern rootlets, stones (to 50 mm ) and very occasional black flecks of ?charcoal were present. | 1791.6 | 16/11/37/36 | 52 | Mostly stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 3179 | 24 | 2 | 20.5/17 | Just moist, mostly light/mid grey (mottled with light/mid brown and occasionally mid orange-brown at a mm-scale), stiff/brittle to crumbly (working plastic when wetted), clay. Modern rootlets and stones (to 60 mm ) were present. | 1668.2 | 6/5/62/27 | 53 | All stones and sediment 'crumbs' (to 6 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 3184 | 25 | 1 | 5/4 | More or less dry, varicoloured (mostly light/mid orange-brown and mid grey-brown brown but also with jumbled shades of grey-brown and grey from light/mid to dark), stiff (slightly indurated) to crumbly (working plastic when wetted), ashy, clay. Modern rootlets and stones (to 25 mm ) were present. | 250.1 | 2/14/55/29 | 22 | Mostly stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 3186 | 23 | 3 | 36.5/30 | Just moist, light/mid brown to light/mid grey (mottled at mm- and cmscales), stiff/brittle to crumbly (working plastic when wetted), clay. Modern rootlets and stones (to 40 mm ) were present. | 5498.3 | 4/10/57/29 | 36 | Almost all stones and sediment 'crumbs' (to 5 mm ) and 'dust' (to 1 mm ), with a little sand. |
| 3188 | 26 | 2 | 23/20 | More or less dry, varicoloured (jumbled shades of brown, grey-brown and grey from light/mid to dark), brittle (indurated) to crumbly (working plastic when wetted), clay (with high ash content in dark grey areas). Charcoal, modern rootlets and stones (to 25 mm ) were present. | 1064.3 | 3/15/47/35 | 27 | Almost all stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 3199 | 31 | 4 | 35/30 | Moist, light/mid yellow-brown to light/mid grey-brown (mottled at a cm -scale), stiff/brittle to crumbly (working plastic when wetted), clay. Stones (to 20 mm ) were present. | 936.2 | 1/10/55/34 | 20 | Almost all stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 3215 | 28 | 1 | 9/8 | Dry, varicoloured (jumbled shades of brown, grey-brown and grey from light/mid to dark), brittle (indurated) to crumbly (working plastic when wetted), very ashy, clay. Charcoal, modern rootlets and a few stones (to 120 mm ) were present. | 1787.8 | 37/7/36/20 | 124 | Almost all stones and sediment 'crumbs' (to 6 mm ) and 'dust' (to 1 mm ), with a little sand. |


| CN | SN | No. of Tubs | Wt/Vol (kg/l) | Sediment description | Residue size (g) | Residue fractions as percentages ( $>10 \mathrm{~mm} / 4-10 \mathrm{~mm}$ $1-4 \mathrm{~mm} /<1 \mathrm{~mm}$ ) | Maximum dimension of largest stone (mm) | Notes on the mineral residue after sorting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3280 | 29 | 1 | 7.5/6 | Just moist, varicoloured (jumbled shades of yellow, yellow-brown, brown, grey-brown and grey from light to mid), brittle to crumbly (working plastic when wetted), Flecks of charcoal, stones (to 30 mm ) and modern rootlets were present. | 510.4 | 2/10/56/32 | 27 | Almost all stones and sediment 'crumbs' (to 6 mm ) and 'dust' (to 1 $\mathrm{mm})$, with a little sand. |
| 3281 | 30 | 5 | 55/46 | Moist, light yellow-brown to light/mid brown and occasionally light/mid grey-brown (mottled at mm - and cm-scales), stiff to crumbly (working plastic when wetted), clay. Very occasional black flecks of ?charcoal and stones (to 40 mm ) were present. | 2807.5 | 3/13/50/34 | 37 | Almost all stones and sediment 'crumbs' (to 7 mm ) and 'dust' (to 1 $\mathrm{mm})$, with a little sand. |
| 3344 | 32 | 1 | 5.5/4 | Moist, varicoloured (predominantly light brown and light/mid yellow but also with jumbled shades of brown, grey-brown and grey from light to dark), brittle to crumbly (working plastic), very ashy, clay. Charcoal and stones (to 20 mm ) were present and small patches of black ash were common. | 410.4 | 3/18/54/25 | 17 | Mostly stones, with a little sediment 'dust' (to 1 mm ) and sand. |
| 3351 | 33 | 3 | 32/25 | More or less dry, varicoloured (jumbled shades of brown, grey-brown and grey from light/mid to dark), brittle (indurated) to crumbly (working plastic when wetted), clay. Black flecks of charcoal, occasional pottery sherds, stones (to 30 mm ) and modern rootlets were present. | 7024.0 | 5/9/55/31 | 29 | Mostly indurated sediment lumps (to 23 mm ) and stones, with sediment 'crumbs' (to 8 mm ) and 'dust' (to 1 $\mathrm{mm})$, and a little sand. |

Table 3. Braybrooke Substation, Northamptonshire: Details of material sorted from the residues (PRS processed samples), in context number order. Key: 'CN' = context number; 'SN' = sample number; 'Wt/Vol (kg/l)' = weight/volume of processed subsample in kilograms and litres; 's.v. bone' = small vertebrate bone; \# = number of items (or minimum number of individuals for molluscs); sq = semi-quantitative abundance score (for scale see Table 1); 'mm' = maximum linear dimension in mm; ' $g$ ' = weight in grams.

Note: small quantities of magnetic material were present in all of the residues but this consisted exclusively of ?heat-affected small stones, sand and indurated sediment 'crumbs' and was no retained separately.

| CN | SN | No. of Tubs | Wt/Vol (kg/l) | Charcoal $\mathrm{sq} / \mathrm{mm} / \mathrm{g}$ | Bone $\mathrm{sq} / \mathrm{mm} / \mathrm{g}$ | Burnt/ ?baked clay $\mathrm{sq} / \mathrm{mm} / \mathrm{g}$ | ?Mortar \#/mm/g | Pottery (and ?pottery) \#/mm/g | Fe object \#/mm/g | ?slag \#/mm/g | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 214 | 1 | 2 | 16.5/12 | - | - | - | - | - | - | - | - |
| 226 | 2 | 2 | 19/15 | - | - | - | - | - | - | - | - |
| 2032 | 3 | 2 | 25/20 | - | - | - | - | - | - | - | - |
| 2066 | 9 | 4 | 35/32 | 4/17/18.7 | - | 5/118/4000* | - | ${ }^{-}$ | - | - | Charcoal: Only the charcoal in the two coarsest residue fractions ( $>10 \mathrm{~mm}$ and $4-10 \mathrm{~mm}$ ) was sorted - abundant additional fragments in the $1-4 \mathrm{~mm}$ fraction and as sub- 1 mm flecks in the finest fraction. <br> Burnt/?baked clay: Possible drying kiln material? *Approximate weight all residue fraction retained unsorted for material other than charcoal. |
| 2069 | 10 | 4 | 40/36 | 2/7/<0.1 | - | - | - | 1/18/0.6 | - | - | Pottery (and ? pottery): 1 x ? pot sherd. |
| 2071 | 6 | 2 | 20/18 | - | - | - | - | - | - | - | - |
| 2095 | 7 | 2 | 17.5/14 | - | - | - | - | - | - | - | - |
| 2101 | 8 | 2 | 19.5/16 | - | 1/25/0.7 | - | - | - | - | - | Bone: 2 x bone fragments - indeterminate. |
| 2143 | 14 | 2 | 19/16 | - | - | - | - | - | - | - | - $2 \times$ |
| 2237 | 21 | 6 | 55/47 | - | 1/7/<0.1 | - | - | - | 1/27/2.1 | $=$ | Bone: $1 x$ ?calcined bone fragment - indeterminate. <br> Fe object: 1x approximately semi-circular corroded iron object ?clasp/buckle fragment. <br> Note: there was also a single ?glass bead recovered from this sample which was removed during processing and wet packed. |
| 3170 | 27 | 3 | 29/24 | 2/8/<0.1 | - | - | - | - | - | - | - |
| 3179 | 24 | 2 | 20.5/17 | - | - | - | - | - | - | - | - |
| 3184 | 25 | 1 | 5/4 | - | - | - | - | - | - | - | - |
| 3186 | 23 | 3 | 36.5/30 | - | 1/17/0.8 | - | - | - | - | - | Bone: 1x burnt (to black) bone fragment - indeterminate. |
| 3188 | 26 | 2 | 23/20 | 2/11/0.1 | - | - | - | - | - |  | - |
| 3199 | 31 | 4 | 35/30 | - | - | - | 5/8/0.1 | - | - | - | - |
| 3215 | 28 | 1 | 9/8 | 2/7/<0.1 | - | - | - | - | - | - | - |
| 3280 | 29 | 1 | 7.5/6 | - |  | - | - | - | - | - | - |


| CN | SN | No. of Tubs | Wt/Vol (kg/l) | Charcoal $\mathrm{sq} / \mathrm{mm} / \mathrm{g}$ | Bone $\mathrm{sq} / \mathrm{mm} / \mathrm{g}$ | Burnt/ ?baked clay $\mathrm{sq} / \mathrm{mm} / \mathrm{g}$ | ?Mortar \#/mm/g | Pottery (and ?pottery) \#/mm/g | Fe object \#/mm/g | ?slag \#/mm/g | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3281 | 30 | 5 | 55/46 | - | - | - | - | - | - | 9/30/11.7 | - |
| 3344 | 32 | 1 | 5.5/4 | 2/10/0.6 | - | 2/24/17.4 | - | - | - | - | - |
| 3351 | 33 | 3 | 32/25 | - | 1/23/0.8 | - | - | 23/81/204.5 | - | - | Bone: 1 x ? bone fragment - indeterminate. <br> Pottery (and ?pottery): $23 x$ sherds - most (18) from the $>10 \mathrm{~mm}$ residue fraction. |

Table 4. Braybrooke Substation, Northamptonshire: Results from the microfossil 'squash' subsamples (PRS processed samples), in context number order. Key: 'CN' = context number; 'SN' = sample number; for scale for semi-quantitative abundance score see Table 1.

| CN | SN | Notes |
| :---: | :---: | :--- |
| 214 | 1 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 226 | 2 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2032 | 3 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2066 | 9 | Mostly inorganic; abundant black flecks of microscopic charcoal/ash (score 5) and a trace of organic detritus (score 1); no identifiable microfossils seen. |
| 2069 | 10 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2071 | 6 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2095 | 7 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2101 | 8 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2143 | 14 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 2237 | 21 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3170 | 27 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3179 | 24 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3184 | 25 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3186 | 23 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3188 | 26 | Almost entirely inorganic; occasional black flecks of microscopic charcoal/ash (score 2) and a trace of organic detritus (score 1); no identifiable microfossils seen. |
| 3199 | 31 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3215 | 28 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3280 | 29 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3281 | 30 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |
| 3344 | 32 | Almost entirely inorganic; frequent black flecks of microscopic charcoal/ash (score 3) and a trace of organic detritus (score 1); no identifiable microfossils seen. |
| 3351 | 33 | Almost entirely inorganic; trace organic detritus (score 1); no identifiable microfossils seen. |

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Table 5. Braybrooke Substation, Northamptonshire: Details regarding the assessment of the material submitted from sediment samples processed by Network Archaeology Ltd (also including hand-collected charcoal from Context 3146). Key: 'CN' = context number; 'SN' = sample number; 'Vol (I)' = volume of processed subsample in litres.

| CN | Context description | SN | No. of Tubs | Vol (I) | Excavator's sediment description | Material submitted as | No. items/ fragments | Wt /g | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2051 | Fill of Cremation 1 [2050]; Early Saxon | 4 | 1 | 10 | Dark greyish brown silty clay, firm with occasional small ironstones | Charcoal ( $1 \times \mathrm{xbag}$ ) | 17 | <0.1 | Charcoal: Sediment encrusted, rectilinear fragments to 3 mm ; indeterminate. |
| 2054 | Fill of Cremation 2 [2053]; Early Saxon | 5 | 6 | 60 | Dark brownish grey silty clay, firm with frequent charcoal | Charcoal ( 2 x bags) | 337 | 10.1 | Charcoal: Sediment encrusted, rectilinear fragments to 19 mm ; oak (Quercus) x12, vitrified oak x3, ring-porous x3, diffuse-porous x2, crumbled x3. <br> Other material: Three indeterminate bone fragments to $6 \mathrm{~mm}(<0.1 \mathrm{~g})$ - all burnt and two calcined; 12 x stones to 8 mm ; 5 x sediment 'crumbs' to 3 mm . |
| 2126 | Fill of pit [2127]; ?Roman | 11 | 3 | 30 | Mid grey silty clay, hard with occasional large rounded stones | Charcoal (1x bag) | 26 | 0.5 | Charcoal: Sediment encrusted, rectilinear fragments to 7 mm ; ?oak x2. <br> Other material: $3 x$ stones to 8 mm . |
| 2140 | Fill of Cremation 3 [2141]; Early Saxon | 12 | 4 | 40 | Dark brown clayey silt, hard with frequent charcoal | Charcoal ( 1 x bag) | 242 | 6.1 | Charcoal: Sediment encrusted, rectilinear fragments to 7 mm ; heather (Calluna) $\times 5$, ?oak $\times 1$, diffuse-porous $\times 2$, vitrified ring-porous x 1 , vitrified indeterminate x 4 , crumbled x 1 . <br> Other material: Unidentified charred ?seed (to 4 mm ) x 1 ; 1 x stone to 4 mm . |
| 2148 | Fill of burial pit [2149]; Unphased | 13 | 1 | 10 | Dark brown silty clay, hard with frequent charcoal | Charcoal (1x bag) <br> Seed/berry (1x bag) | 52 | 0.4 | Charcoal: Sediment encrusted, rectilinear fragments to 7 mm; crumbled x3. <br> Seed/berry: Crushed earthworm egg capsule (to 5 mm ) x1 <br> Other material: Ground beetle (Carabidae) elytal fragment x1 (modern); $1 \times$ small piece of coal (to 3 mm ); 1 x stone (to 5 mm ). |
| 2158 | Fill of Cremation 5 [2159]; Early Saxon | 15 | 3 | 30 | Dark brown silty clay, firm with patches of natural | Charcoal ( 1 x bag) | 18 | <0.1 | Charcoal: Slightly sediment encrusted, rectilinear fragments to 7 mm ; diffuse-porous x 1 , vitrified indeterminate x 1 , crumbled x 1 . |
| 2165 | Fill of Cremation 6 [2166]; Early Saxon | 16 | 4 | 40 | Mid brownish grey, clayey silt, firm with occasional charcoal and burnt bone fragments | Charcoal (1x bag) <br> Seed (1x bag) | 76 | 1.5 | Charcoal: Sediment encrusted, rectilinear fragments to 9 mm - eight fragments (to 5 mm ) of charred root/rhizome/stem rather than wood charcoal; ?heather $\times 1$, diffuse-porous $\times 2$, vitrified ring-porous $\times 1$, vitrified indeterminate $\times 3$, crumbled $\times 1$. <br> Seed: 1x charred ?onion couch (cf. Arrhenatherum elatius (L.) P. Beauv. ex J. \& C. Presl var. bulbosum (Willd.) St-Amans) tuber. <br> Other material: 1 x stone to 6 mm . |

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| CN | Context description | SN | No. of Tubs | Vol (l) | Excavator's sediment description | Material submitted as | No. items/ fragments | Wt /g | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2221 | Fill of Cremation 8 [2159]; Early Saxon | 20 | 1 | 10 | Dark brownish grey silty clay, compact with occasional stones and frequent charcoal | Charcoal (1x bag) | 43 | 1.5 | Charcoal: Sediment encrusted, rectilinear fragments to 12 mm ; oak x 3 , vitrified oak $\times 2$, diffuse-porous x 1 , vitrified indeterminate $\times 2$, crumbled x 1 . |
| 2299 | Fill of Cremation 9 [2295]; Early Saxon | 22 | 2 | 20 | Greyish orange clayey silt, compact with moderate charcoal | Charcoal ( 1 x bag) | 32 | 0.8 | Charcoal: Sediment encrusted, rectilinear fragments to 10 mm ; alder/birch/hazel (Alnus/Betula/Cory/us) x1, ?heather $\times 1$, diffuse-porous $\times 2$, vitirified indeterminate x1, crumbled x 2 . <br> Other material: 1 x stone to 7 mm . |
| 3146 | Fill of ditch [3145]; Unphased | - | - | - | Light greyish brown silty clay | Charcoal ( 1 x bag) | 6 | 0.6 | Charcoal: Sediment encrusted, rectilinear fragments to 12 mm ; vitrified indeterminate x 4 . |

## APPENDIX D

Plates


Plate 1: Area C1 - Topsoil stripping, camera facing north-west


Plate 2: Area C1 - Ditches 203, 207 and 205 (left to right), camera facing north-east


Plate 3: Area C2 - Rake-out pit 2065, camera facing north-west


Plate 4: Area C2 - Rake-out pit 2065, camera facing north-east


Plate 5: Area C2 - Ditch 2087, camera facing east


Plate 6: Area C2 - Relationship between Ditch 2115 and Ditch 2117, camera facing south-west


Plate 7: Area C2 - Ditch 2202, showing intervention 2278, camera facing north-east


Plate 8: Area C2 - Pit 2102, camera facing south-east


Plate 9: Area C2 - Cremation Pit 2050, camera facing north-west


Plate 10: Area C2 - Cremation Pit 2170, camera facing north-west


Plate 11: Area C2 - Cremation Pit 2053 showing fill 2054, camera facing south-west


Plate 12: Area C2 - Cremation Pit 2053, camera facing south-east


Plate 13: Area C2 - Cremation Pit 2166, camera facing north-east


Plate 14: Area C2 - Cremation Pit 2159, camera facing north-east


Plate 15: Area C2 - Ditch 2026, camera facing south-west


Plate 16: Area C2 - Pit 2194 truncated by Ditch 2198, camera facing north-east


Plate 17: Area C2 - Ditch 2006, camera facing east


Plate 18: Area C2 - Ditch 2026, camera facing south-west


Plate 19: Area D1 - Ditch 3005 showing Intervention 3011, camera facing west


Plate 20: Area D1 - Shallow Ditch 3070, camera facing north-east


Plate 21: Area D1 - Pit 3226 showing packing stone 3225, camera facing north


Plate 22: Area D2 - Ditch 3369, camera facing north-east


Plate 23: Area E2 - Topsoil stripping post-excavation, camera facing north-east

## APPENDIX E

## Figures















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